

Chemical Resistance Guide



THERMOPLASTIC PIPING SYSTEMS

CHEMICAL RESISTANCE GUIDE

Thermoplastics:

ABS, PVC, CPVC, PE, PEX, PP, PVDF

Elastomers:

EPDM, FPM (FKM), SBR,
BUNA-N (Nitrile)

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CHEMICAL RESISTANCE GUIDE

INTRODUCTION

Thermoplastics and elastomers have outstanding resistance to a wide range of chemical reagents. The chemical resistance of plastic piping is basically a function of the thermoplastic material and the compounding components. In general, the less compounding components used the better the chemical resistance. Thermoplastic pipes with significant filler percentages may be susceptible to chemical attack where an unfilled material may be affected to a lesser degree or not at all.

Some newer piping products utilize a multi-layered (composite) construction. Both thermoplastic and non-thermoplastic materials are used for the layers. Layered composite material pipe may have chemical resistance that differs from the chemical resistance of the individual material. Such resistance however, is a function both of temperatures and concentration, and there are many reagents which can be handled for limited temperature ranges and concentrations. In borderline cases, it will be found that there is limited attack, generally resulting in some swelling due to absorption. There are also many cases where some attack will occur under specific conditions, but for many such applications, the use of plastic will be justified on economic grounds when considered against alternative materials. Resistance is often affected (and frequently reduced) when handling a number of chemicals or compounds containing impurities. For this reason, when specific applications are being considered, it may be worthwhile to carry out tests using the actual product that will be encountered in service. The listing that follows does not address chemical combinations.

The data in the following tables were obtained from numerous sources in the industry. The information is based on immersion tests on unstressed coupons, experiments and, when available, actual process experience as well as data from tests inclusive of stress from temperature and pressure. The end user should be aware of the fact that actual service conditions will affect the chemical resistance.

Chemicals that do not normally affect the properties of an unstressed thermoplastic may cause completely different behavior (such as stress cracking) when under thermal or mechanical stress (such as constant internal pressure or frequent thermal or mechanical stress cycles). Chemical resistance data from immersion tests cannot be unconditionally applied to thermoplastic piping components subjected to continuous or frequent mechanical or thermal stresses.

When the pipe will be subject to a continuous applied mechanical or thermal stress or to combinations of chemicals, testing that duplicates the expected field conditions as closely as possible should be performed on representative samples of the pipe product to properly evaluate plastic pipe for use in this application.

RATINGS

- 1 High Resistance - All materials belonging to this class are completely or almost completely inert when used with the specified chemical at the specified concentration/temperature levels.
- 2 Limited Resistance - All materials belonging in this class are partially attacked by the specified chemicals at the specified concentration/temperature levels. Life expectancy is thus shortened and it is recommended to use a higher safety factor than that adopted for Class 1 materials.
- 3 No Resistance - All materials in this class are severely attacked by the specified chemicals at the specified concentration/temperature levels. They should, therefore, not be used.

The absence of any class indication for any given materials, signifies the absence of data for such material(s) with respect to the specific chemical(s), temperature(s) and concentration(s).

INTRODUCTION TO CHEMICAL RESISTANCE GUIDE

THERMOPLASTICS

ABS - (Acrylonitrile-Butadiene-Styrene) is ideal for residential and commercial sanitary (DWV) systems. With a working pressure up to 230 psi, ABS is also suitable for industrial applications such as mine slurry lines. Temperature range is -40°C (-40°F) to 82°C (180°F). ABS is resistant to a wide variety of materials ranging from sewage to household chemicals. It is joined by solvent cementing or threading.

PVC - (Polyvinyl Chloride) is the most frequently specified of all thermoplastic-piping materials. It has been used successfully for over 60 years. PVC is characterized by distinctive physical properties, and is resistant to corrosion and chemical attack by acids, alkalis, salt solutions and many other chemicals. It is attacked, however by polar solvents such as ketones and aromatics. Of the various types and grades of PVC used in plastic piping, Type 1, Grade 1 PVC (Cell Classifications 12454) conforming to ASTM D1784, is the most common. The maximum service temperature for PVC is 60°C (140°F) under pressure and 82°C (180°F) in drainage. With a design stress of 2,000 psi, PVC has the highest long-term hydrostatic strength 22.7°C (73°F) of any other major thermoplastic material used for piping. PVC piping is joined by solvent cementing, threading, flanging, grooving, gasketed joints, or mechanical joints.

CPVC - (Chlorinated PVC) (Cell Classification 23447), conforming to ASTM D 1784 has physical properties at 22.7°C (73°F) similar to those of PVC; its chemical resistance is similar to or generally better than that of PVC. With a design stress of 2,000 psi and maximum service temperature of 93.3°C (200°F), CPVC has proven to be an excellent piping material for hot corrosive liquids, hot and cold water distribution and similar applications above the temperature range of PVC. CPVC piping is joined by solvent cementing, threading, flanging or grooved joints.

PE - (Polyethylene) is a member of the polyolefin group. It is tough and flexible even at subfreezing temperatures. Pipes are generally formulated with only an antioxidant and some pigments, usually carbon black, to screen out ultraviolet radiation. ASTM D 1248 classifies three types. Type I low density, Type II medium density and Type III high density. Pipe is usually made from medium or high density for higher strength and hardness. PE is generally used for gas distribution, water lines and slurry lines.

PEX - (Cross-linked Polyethylene) is high density PE that undergoes a treatment to link single strands of PE through radical reactions between the molecules to form a dense network with up to 80% crosslinking. The primary reason to crosslink PE is to raise the thermal stability of the material. Service temperatures are raised to 82°C (180°F). PEX pipe is primarily used for plumbing and radiant floor heating systems.

PP - (Polypropylene) is a lightweight polyolefin and generally high in chemical resistance. Although Type 1 polypropylene conforming to ASTM D2146 is slightly lower in physical properties than PVC, it is chemically resistant to organic solvents as well as acids and alkalis. Generally, polypropylene should not be used in contact with strong oxidizing acids, chlorinated hydrocarbons and aromatics. Polypropylene has a design stress of 1,000 psi at 22.7°C (73°F), and has proven to be an excellent material for laboratory and industrial drainage pipe where mixtures of acids, bases and solvents are involved. Polypropylene is joined by the electro fusion process, socket/butt/IR welding as well as mechanical joints.

PVDF - (Polyvinylidene Fluoride) is a strong, abrasion-resistant thermoplastic with excellent heat stability and chemical resistance typical of fluorocarbon polymers. It can be used in temperatures up to 149°C (300°F) with a wide variety of acids, bases and organic solvents, and is ideally suited for handling wet or dry chlorine, bromine and other halogens. No other thermoplastic piping material can approach the combination of strength, chemical resistance and operating temperature that PVDF piping systems can offer. Electro fusion socket/butt/IR welding, threading, or flanged connections are the joining methods used for PVDF.

INTRODUCTION TO CHEMICAL RESISTANCE GUIDE

ELASTOMERS

BUNA-N - (Nitrile) (NBR) is a general purpose oil resistant polymer known as nitrile rubber. BUNA-N is a copolymer of butadiene and acrylonitrile. BUNA-N has good solvent, oil, water and hydraulic fluid resistance. It displays good compression set, abrasion resistance and tensile strength. BUNA-N should not be used in highly polar solvents such as acetone and methyl ethyl ketone, nor should it be used in chlorinated hydrocarbons, ozone or nitro hydrocarbons. Temperature range -54°C (-65°F) to 135°C (275°F).

EPDM - (EPM) is an elastomer made from ethylene-propylene diene monomer. EPDM has good abrasion and tear resistance and offers excellent chemical resistance to a variety of acids and alkalines. It is susceptible to attack by oils and is not recommended for applications involving petroleum oils, strong acids or strong alkalines. It has exceptionally good weather, ageing and ozone resistance. It is fairly good with ketones and alcohols and has an excellent temperature range from -54°C (-65°F) to 49°C (300°F).

Fluorocarbon - (FPM) (FKM) (Viton®) Fluorocarbon elastomers are inherently compatible with a broad spectrum of chemicals. Because of this extensive chemical compatibility, which spans considerable concentration and temperature ranges, fluorocarbon elastomers have gained wide acceptance as a material of construction for butterfly valve o-rings and seats. Fluorocarbon elastomers can be used in most applications involving mineral acids, salt solutions, chlorinated hydrocarbons, and petroleum oils. They are particularly good in hydrocarbon service. Temperature range -29°C (-15°F) to 204°C (400°F).

SBR - (Styrene-Butadiene) The basic monomers are butadiene and styrene, with styrene content approximately 23.5%. It is useful over a temperature range of -57°C (-70°F) to 107°C (224°F). It is compatible with water, alcohol, and weak acids but is not compatible with mineral oils, petroleum greases and fuels.

Teflon® - (PTFE) Polytetrafluoroethylene has outstanding resistance to chemical attack by most chemicals and solvents. PTFE has a temperature rating of -29°C (-20°F) to 204°C (400°F) in valve applications. PTFE, a self lubricating compound, is used as a seat material in ball valves. PTFE is not included in this chart because it is resistant to all listed compounds.

CHEMICAL RESISTANCE CHART

Chemicals	Temp.	PVC			CPVC					PP					PVDF							ABS		
		20 68	40 104	60 140	20 68	40 104	60 140	80 176	100 212	20 68	40 104	60 140	80 176	100 212	20 68	40 104	60 140	80 176	100 212	120 248	20 68	40 104	60 140	
Acetaldehyde		3	3	3	3	3	3	3	3	2	3				3						3			
Acetaldehyde Aqueous, 40%		2	3							1	1	1	2	3	3						3			
Acetamide		1			1					1						1					1			
Acetic Acid, 10%		1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Acetic Acid, 20%		1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	
Acetic Acid, 25%		1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	
Acetic Acid, 30%		1	2	2	1		2			1	1	1	1	1	1	1	1	1	1		3	3		
Acetic Acid, 60%		1	2	2	1		2			1	1	1	2	2	1	1	1	2	2		3	3		
Acetic Acid, 80%		1	2	2	1				2	1	3	3	3	3	1	1	1	2	2		3	3		
Acetic Acid, 85%		1			3					1					1						3			
Acetic Acid Glacial, 100%		2	3	3	2	3	3	3	3	1	2	2		3	1	2	2		3		3	3		
Acetic Acid, Hot,																								
Acetic Acid, Vapor		1			1					1											1			
Acetic Anhydride		3								1	2	2		3	3	3	3		3		3	3		
Acetone		3			3					1	1	1			3						3			
Acetone, 5%		3			3					1											3			
Acetone, pure		3	3	3	3	3	3	3	3	1	1	1			2		3		3		3	3		
Acetone, up to 5%					1																			
Acetonitrile										1					2						3			
Acetopheneditin																								
Acetophenone										1	3				1		1				3		3	
Acetyl Acetone		3			3										3									
Acetyl Bromide															1									
Acetyl Chloride		3			3					1					1									
Acetyl Nitrite		3			3										1									
Acetyl-dl-Alanine																								
Acetyl-dl-Valine-n																								
Acetyl-dl-Leucine-n																								
Acetyl-dl-Methionine-n																								
Acetyl-dl-Tryptophan-n																								
Acetylene Gas, 100%		3			3					1					1						1			
Acetylene Tetrabromide																								
Acetylnitrile				3	3	3				1		1			2		3		3		3		3	
Acetylsalicylic Acid																								
Acrylonitrile		3			3					2					1						3			
Adipic Acid, Sat'd		1	1	2	1					1	1	1	1	1	1		1							
Aero Lubriplate																								
Alanine-dl																								
Alcohols		1			1					1					1									
Allyl Alcohol, 96 %		2	3	3	1					1	1	1		1	1						3		3	
Allyl Chloride		3			3										1									
Alolin																								
Aluminum Acetate, Sat'd		1			1					1					1						2			
Aluminum Ammonium		1			1					1					1									
Aluminum Bromide		1			1					1					1									
Aluminum Chloride, Sat'd		1	1	1	1		1			1	1	1	1	2	1	1	1	1	1	1	1		1	
Aluminum Fluoride, Sat'd		1		1	1					1					1		1				1		1	
Aluminum Hydroxide, Sat'd		1		1	1					1					1		1				1			
Aluminum Nitrate, Sat'd		1		1	1					1					1		1				1			

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	Temp. °C °F	HDPE			X-PE					EPDM					FPM (FKM)							BUNA-N	SBR
		20	40	60	20	40	60	80	100	20	40	60	80	100	20	40	60	80	100	120	20	20	
		68	104	140	68	104	140	176	212	68	104	140	176	212	68	104	140	176	212	248	68	68	
Acetaldehyde					2					1	2	3			2	3						2	
Acetaldehyde Aqueous, 40%					2					1	1	1	1	1	2	3						2	
Acetamide	1				1					1					3						1	3	
Acetic Acid, 10%	1				1					1	1	2			2	3					3	1	
Acetic Acid, 20%	1				1					1	1	2			2	3					2	1	
Acetic Acid, 25%	1				1					1	1	2			2	3					3	1	
Acetic Acid, 30%	1				1					1		3			1						2	1	
Acetic Acid, 60%	1				1									3	1						3	1	
Acetic Acid, 80%	1				2					2		3	3	3	1				2		3	2	
Acetic Acid, 85%	1																				3	2	
Acetic Acid Glacial, 100%	1				1					3	3	1	3	3	2	3	3	3	3		2	1	
Acetic Acid, Hot																					3	3	
Acetic Acid, Vapor	1																						
Acetic Anhydride	1				1					2					3						3	3	
Acetone										1	1	1			3	3	3				3	3	
Acetone, 5%					1																		
Acetone, pure										1	1	1					3		3				
Acetone, up to 5%																							
Acetonitrile					1					3												2	
Acetopheneditin	1																						
Acetophenone	1				1					1					3						3	3	
Acetyl Acetone										1					3						3	3	
Acetyl Bromide																							
Acetyl Chloride										3					3							3	
Acetyl Nitrite										3					3								
Acetyl-dl-Alanine	1																						
Acetyl-dl-Valine-n	1																						
Acetyl-dl-Leucine-n	1																						
Acetyl-dl-Methionine-n	1																						
Acetyl-dl-Tryptophan-n	1																						
Acetylene Gas, 100%	1				1					1					1						1	1	
Acetylene Tetrabromide	3									1					1						3	3	
Acetylnitrile										2							2						
Acetylsalicylic Acid	1																						
Acrylonitrile	1									3											3	2	
Adipic Acid, Sat'd	1									1	1	1			1	1	1					1	
Aero Lubriplate										3					1						1	1	
Alanine-dl	1																						
Alcohols										1					1								
Allyl Alcohol, 96 %	1				1					2	2	2	3		2	3			3		1		
Allyl Chloride					2					3					2						2		
Aloin	1																						
Aluminum Acetate, Sat'd	1									1					3						2	3	
Aluminum Ammonium	1				1					1					1						1	1	
Aluminum Bromide					1					1					1						1	1	
Aluminum Chloride, Sat'd	1				1					1	1	1			1	1	1	1	1	1	1	1	
Aluminum Fluoride, Sat'd	1				1					1					1						1	1	
Aluminum Hydroxide, Sat'd	1				1					1					1						1		
Aluminum Nitrate, Sat'd	1				1					1					1						1	1	

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	Temp. °C °F	PVC			CPVC					PP					PVDF							ABS		
		20	40	60	20	40	60	80	100	20	40	60	80	100	20	40	60	80	100	120	20	40	60	
		68	104	140	68	104	140	176	212	68	104	140	176	212	68	104	140	176	212	248	68	104	140	
Aluminum Oxalate																								
Aluminum Oxide																								
Aluminum Oxychloride		1			1					1					1									
Aluminum Potassium Sulfate, Sat'd		1			1					1					1							1		
Aluminum Salts																								
Aluminum Sodium Sulfate																								
Aluminum Sulfate, Sat'd		1	1	1	1		1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Alums, NH3-Cr-K																								
Ambrex 33 (Mobil)																								
Ambrex 830 (Mobil)																								
Amines																								
Amino Acetic Acid																								
Aminobutric-a-dl Acid																								
Aminoisobutyric-2 Acid																								
Ammonia Anhydrous																								
Ammonia Gas		1			1					1					3							3		
Ammonia Gas, Cold		1	1	1						1	1	1			1	1	2	2	2			3		
Ammonia Liquid		2		3	1					1					1		1					1		
Ammonium Acetate, Sat'd		1	1	2	1					1	1	1	1	1	1	1	1	1	1	1		1		
Ammonium Benzoate					1					1														
Ammonium Bifluoride, Sat'd		1			1					1					1									
Ammonium Bisulfide		1													1									
Ammonium Bromide																								
Ammonium Carbonate, Sat'd		1	1	2	1					1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Ammonium Chloride, Sat'd		1		1	1		1		1	1		1		2	1		1		1		1	1	1	
Ammonium Citrate					1																			
Ammonium Dichromate		1			1										1									
Ammonium																								
Ammonium Fluoride, 10%		1			1					1					1							1		
Ammonium Fluoride, 20%		1		2	1		1			1		1			1		1		3		1	1	1	
Ammonium Fluoride, 25%		1		2	1		1			1		1			1		1		3		1	1	1	
Ammonium Fluoro Silicate																								
Ammonium Glycolate																								
Ammonium Hydroxide		1	1	1		1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Ammonium		1			1					1					1							1		
Ammonium Molybdate																								
Ammonium Nitrate, Sat'd		1		1	1		1		1	1		1		1	1		1		1		1	1		
Ammonium Nitrite																								
Ammonium Oxalate																								
Ammonium Oxylate																								
Ammonium Persulfate		1		1	1					1					1							1		
Ammonium Persulfate, 10%																								
Ammonium Phosphate, Dibasic		1	1	1	1		2			1	1	1	1	1	1	1	1	1	1	1	1	1	3	
Ammonium Phosphate, Monobasic		1	1	1	1					1	1	1	1	1	1	1	1	1	1	1	1			

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	Temp. °C °F	HDPE			X-PE					EPDM					FPM (FKM)							BUNA-N		SBR
		20	40	60	20	40	60	80	100	20	40	60	80	100	20	40	60	80	100	120	20	20		
		68	104	140	68	104	140	176	212	68	104	140	176	212	68	104	140	176	212	248	68	68		
Aluminum Oxalate		2																						
Aluminum Oxide		1																						
Aluminum Oxychloride																								
Aluminum Potassium Sulfate, Sat'd		1			1					1					1						1	1		
Aluminum Salts										1						1					1	1		
Aluminum Sodium Sulfate		1																						
Aluminum Sulfate, Sat'd		1								1	1	1			1	1	1	1	1			1		
Alums, NH3-Cr-K										1					1						1	1		
Ambrex 33 (Mobil)										1					1						1	3		
Ambrex 830 (Mobil)										1					1						1	3		
Amines										3					2						3	1		
Amino Acetic Acid		1																						
Aminobutric-a-dl Acid		1																						
Aminoisobutyric-2 Acid		1																						
Ammonia Anhydrous		2																				3		
Ammonia Gas		1			1					1					3						1	1		
Ammonia Gas, Cold										1					1	3					1	1		
Ammonia Liquid		1								1					3		3				2	3		
Ammonium Acetate, Sat'd		1			1					1	1	1	2		1	1	1		1		1			
Ammonium Benzoate																								
Ammonium Bifluoride, Sat'd		1			1					1					1						1			
Ammonium Bisulfide																					1			
Ammonium Bromide		1																						
Ammonium Carbonate, Sat'd		1			1					1	1	1	1		1	1	1	1				1		
Ammonium Chloride, Sat'd		1			1					1					1		1		1		1	1		
Ammonium Citrate																								
Ammonium Dichromate		2								2					1						1			
Ammonium					1																			
Ammonium Fluoride, 10%		1								1														
Ammonium Fluoride, 20%															1				3					
Ammonium Fluoride, 25%		1								1					1				3		1			
Ammonium Fluoro Silicate					1																			
Ammonium Glycolate		1																						
Ammonium Hydroxide		1	2							1	1	1	1		1	2	2				1	2		
Ammonium		1			1					1					1						1	1		
Ammonium Molybdate		1			1																			
Ammonium Nitrate, Sat'd		1			1					1					1		1		1		1	1		
Ammonium Nitrite										1											1	1		
Ammonium Oxalate				1																				
Ammonium Oxylate		2																						
Ammonium Persulfate		1								1					1						3	3		
Ammonium Persulfate, 10%										1											3	3		
Ammonium Phosphate, Dibasic		1			1					1	1	1	1		1	1	1	1	1		1			
Ammonium Phosphate, Monobasic		1								1	1	1	1		1	1	1	1	1		1	1		

1 - High Resistance

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CHEMICAL RESISTANCE CHART

Chemicals	Temp. °C °F	PVC			CPVC					PP					PVDF							ABS		
		20	40	60	20	40	60	80	100	20	40	60	80	100	20	40	60	80	100	120	20	40	60	
		68	104	140	68	104	140	176	212	68	104	140	176	212	68	104	140	176	212	248	68	104	140	
Ammonium Phosphate		1	1	1	1					1	1	1	1	1	1	1	1	1	1	1				
Ammonium Potassium		1			1					1					1						1			
Ammonium Sulfamate					1																			
Ammonium Sulfate		1	1	2	1					1	1	1	1	1	1	1	1	1	1	1	1			
Ammonium Sulfide, Dilute		1		2	1					1		1			1		1				1		1	
Ammonium Sulfocyanide																								
Ammonium Tartarate					1																			
Ammonium Thiocyanate		1			1					1					1						1			
Ammonium Thioglycolate																								
Amonia Acetate, Sat'd		1			1					1											1			
Amonia Gas		1			3					1											3			
Amonia Liquid		3			3					1											1			
Amyl Acetate		3		3	3		3			2	2				1	2	2		2		3		3	
Amyl Alcohol, Pure		1	1	2	1		1		1	1	1	1	1	1	1	1	1	1	1	2	3		3	
Amyl Borate																								
Amyl Chloride		3			3					3					1						3			
Amyl Chloronaphthalene																								
Amyl Naphthalene																								
Amyl Phthalate																								
Ang-25 (Glyceral Ester)																								
Aniline		3		3	3		3		3	2					1	1	2		3		3		3	
Aniline Chlorohydrate		2		3	3		3		3	2		2		3	1		2							
Aniline Dyes																								
Aniline Hydrochloride,		1	2		3					1	1	2			1									
Aniline Sulphate																								
Animal Oil																								
Anthranilac Acid																								
Anthraquinone		1			1					1														
Anthraquinone Sulfonic		1			1					1														
Antimony Trichloride		1	1	1	1					1	1	1			1	1	1				2			
Aqua Regia		1	2	2	2	2	2	2	2	2	3	3	3	3	2						3			
Arachidic Acid																								
Argon, Dry																								
Aromatic Fuel, 50%																								
Aromatic Hydrocarbons		3			3																			
Arsenic Acid, 80%		1	1	2	1	2	2	2	2	1	1	1	1	2	1	1	1	1	1	1				
Arsenic Trioxide (Powder)		1																						
Arylsulfonic Acid		1																						
Ascorbic Acid																								
Askarel																								
Asphalt		3			3					1					1									
ASTM Oil, No. 1		1																						
ASTM Oil, No. 2		1																						
ASTM Oil, No. 3		1																						
Atropine Sulfate																								
Aurex 903R (Mobile)																								
Automatic Transmission																								
Automotive Brake Fluid		2								1											3			
Bardol B																								
Barium Acetate, Sat'd																								

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	Temp. °C °F	HDPE			X-PE					EPDM					FPM (FKM)							BUNA-N	SBR
		20 68	40 104	60 140	20 68	40 104	60 140	80 176	100 212	20 68	40 104	60 140	80 176	100 212	20 68	40 104	60 140	80 176	100 212	120 248	20 68	20 68	
Ammonium Phosphate										1	1	1	1		1	1	1	1	1		1		
Ammonium Potassium	1				1					1					1						1	1	
Ammonium Sulfamate					1																		
Ammonium Sulfate	1				1					1	1	1	1		1	1	1	1	1		1	1	
Ammonium Sulfide, Dilute	1				1					1					1						1	1	
Ammonium Sulfoyanide	1																						
Ammonium Tartarate																							
Ammonium Thiocyanate,	1														1						1		
Ammonium Thioglycolate	2																						
Amonia Acetate, Sat'd	1																						
Amonia Gas	1																						
Amonia Liquid	1																						
Amyl Acetate	1				1					2		3		3	1	2	3		3		3	3	
Amyl Alcohol, Pure	1				1					1	1	1			2						2	1	
Amyl Borate										3					3						1	3	
Amyl Chloride					2					3					1							3	
Amyl Chloronaphthalene										3					1						3	3	
Amyl Naphthalene										3					1						3	3	
Amyl Phthalate	1																						
Ang-25 (Glyceral Ester)										1					1						2	1	
Aniline	1				1					1					1	2	2				3	3	
Aniline Chlorohydrate															1		2						
Aniline Dyes										2					2						3	1	
Aniline Hydrochloride	1				1					1	1	1	1	1	2						3	2	
Aniline Sulphate	2																						
Animal Oil										2					1						1	3	
Anthranilac Acid	1																						
Anthraquinone																							
Anthraquinone Sulfonic	1														1								
Antimony Trichloride	1				1					1					1						1		
Aqua Regia	3				3					1	1	1	1	1	2						3	3	
Arachidic Acid					1																		
Argon, Dry										1					1								
Aromatic Fuel, 50%										3					1						2	3	
Aromatic Hydrocarbons																							
Arsenic Acid, 80%	1				1					1	1	1	1		1	1	1	1	1		1	1	
Arsenic Trioxide (Powder)	2				1																1		
Arylsulfonic Acid	1																						
Ascorbic Acid					1																		
Askarel										3					1						2	3	
Asphalt	3									3					1						2	3	
ASTM Oil, No. 1										3					3						1	3	
ASTM Oil, No. 2										3					1						1	3	
ASTM Oil, No. 3										3					1						1	3	
Atropine Sulfate	1																						
Aurex 903R (Mobile)										3					1						1	3	
Automatic Transmission										3					1						1		
Automotive Brake Fluid	1									1					3							1	
Bardol B										3					1						3	3	
Barium Acetate, Sat'd										1					1						1	1	

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	PVC			CPVC					PP					PVDF						ABS		
	Temp.	°C	°F	20	40	60	80	100	20	40	60	80	100	20	40	60	80	100	120	20	40	60
		68	104	140	68	104	140	176	212	68	104	140	176	212	68	104	140	176	212	248	68	104
Barium Bromide																						
Barium Carbonate, Sat'd	1		1	1					1		1			1		1				1		1
Barium Chloride, Sat'd	1	1	1	1					1		1			1		1				1		1
Barium Cyanide																						
Barium Hydroxide, 10%	1	1	1	1					1	1	1			1		2						
Barium Hydroxide, Sat'd	1	1	1	1					1	1	1			1		2				1		1
Barium Nitrate, Sat'd	1				1				1					1						1		
Barium Sulfate, Sat'd	1	1	1	1	1				1		1			1	1	1				1	1	1
Barium Sulfide, Sat'd	1	1	1	1	1				1					1	1	1				1	1	1
Bayol 35																						
Bayol D																						
Beer	1	1	1	1	1				1	1	1			1	1	1	1			1	1	1
Beet Sugar Liquors	1				1				1					1								
Benzal Chloride																						
Benzaldehyde	3		3	3	3				3		3			1		2				3		3
Benzaldehyde, 1%																						
Benzaldehyde, 10%	1				1				1					1						3		
Benzaldehyde, >10%	3																					
Benzaldehyde, 10%																						
Benzaldehyde, 5%																						
Benzalkonium Chloride	1																					
Benzamide																						
Benzene	3	3	3	3	3				2		3		3	1	2	2				3	3	3
Benzene Sulfonic Acid, Sat'd	3	3	3	3	3	3	3	3	1	1	1	3	3	1	1	1						
Benzene Sulfonic Acid, 10%	3	3	3	3	3	3	3	3	1	2	3			2	1	2						
Benzenesulfonic Acid	3				3				3					2								
Benzenesulfonic Acid, 10%	1				1				1					1								
Benzine	1	1	1						2					1	1	1	1	1	1			
Benzochloride																						
Benzoic Acid, All	1	1	2		1		2		1	1	1	1	1	1	1	1	1	1	1	1		1
Benzoic Acid Crystals																						
Benzoic Sulfimide																						
Benzophenone																						
Benzotrichloride																						
Benzotrifluoride																						
Benzoyl Benzoic Acid																						
Benzoyl Chloride																						
Benzyl Acetate																						
Benzyl Alcohol	2				1				1	1	2			1	1	2				3		3
Benzyl Alcohol, 1,5%																						
Benzyl Benzoate																						
Benzyl Chloride						1																
Beryllium Sulfate																						
Bismuth Carbonate	1					1			1					1								
Black Liquor	1					1			1					1								
Black Point 77																						
Blast Furnace Gas																						
Bleach, 12% Active Cl2						1			1					1								
Bleach, 5% Active Cl2	1					1			1					1								
Bleach Liquor																						

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	Temp. °C °F																				BUNA-N	SBR
	HDPE			X-PE					EPDM					FPM (FKM)								
	20 40 60 68 104 140	20 40 60 80 100 176 212	20 40 60 80 100 176 212	20 40 60 80 100 176 212 248																		
Barium Bromide	1																					
Barium Carbonate, Sat'd	1			1					1					1					1		1	
Barium Chloride, Sat'd	1			1					1	1				1					1		1	
Barium Cyanide				1																		
Barium Hydroxide, 10%									1					1								
Barium Hydroxide, Sat'd	1			1					1					1					1			
Barium Nitrate, Sat'd	1			1					1					1					1		1	
Barium Sulfate, Sat'd	1			1					1					1					1		1	
Barium Sulfide, Sat'd	1			1					1					1					1		1	
Bayol 35									3					1					1		3	
Bayol D									3					1					1		3	
Beer	1			1					1					1					1		1	
Beet Sugar Liquors	1								1					1					1		1	
Benzal Chloride				3																		
Benzaldehyde	3			3					1	1				3	3				3		3	
Benzaldehyde, 1%	1																					
Benzaldehyde, 10%	1								1					3					3		3	
Benzaldehyde, >10%																						
Benzaldehyde, 10%	1																					
Benzaldehyde, 5%	1																					
Benzalkonium Chloride	2																					
Benzamide				1																		
Benzene	2			3					3	3	3			1	2				3		3	
Benzene Sulfonic Acid, Sat'd	1	1	2	1	1				3					1	1	1			2		3	
Benzene Sulfonic Acid, 10%	3			1					3					1					3		3	
Benzenesulfonic Acid	1			1					3					1							3	
Benzenesulfonic Acid, 10%	1								3					1					3		3	
Benzine									3					1	1	1			1		3	
Benzochloride									1					1					3		3	
Benzoic Acid, All	1			1					1	3				1	1	1	1	2	3		3	
Benzoic Acid Crystals	1																					
Benzoic Sulfimide				1																		
Benzophenone									1					1							3	
Benzotrichloride				3																		
Benzotrifluoride				3																		
Benzoyl Benzoic Acid				1																		
Benzoyl Chloride				2																		
Benzyl Acetate	2																					
Benzyl Alcohol	1								2					1					3		3	
Benzyl Alcohol, 1,5%	2																					
Benzyl Benzoate														1					3			
Benzyl Chloride				3					3					3					3			
Beryllium Sulfate				1																		
Bismuth Carbonate	1			1					1					1					1			
Black Liquor	1			1					2					1					2		1	
Black Point 77									1					1					1		2	
Blast Furnace Gas									3					1					3		3	
Bleach, 12% Active Cl2									1					1					3		3	
Bleach, 5% Active Cl2									1					1					3			
Bleach Liquor									1					1					3		3	

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	Temp.	PVC			CPVC					PP					PVDF						ABS		
		°C 68	°F 104	°C 140	20 68	40 104	60 140	80 176	100 212	20 68	40 104	60 140	80 176	100 212	120 248	20 68	40 104	60 140					
Blood																							
Borax, Sat'd		1	1	2	1					1	1	1	1	1	1	1	1	2					
Bordeaux Mixture																							
Boric Acid, 10%		1		2	1	1	1	1	1	1	1	1	1	1	1	1	1						
Boric Acid, Sat'd		1		2	1					1	1	1	1	1	1	1	1	1					
Boron Fluids (HEF)																							
Boron Trifluoride																							
Brake Fluid																							
Brine, Sat'd		1	1	1	1		1			1	1	1	1	1	1	1	1	1					
Brom-113																							
Brom-114																							
Bromic Acid		1			1					3					1								
Bromic Acid, 10%		1		1	1		1		1						1		1	1					
Bromine, Aqueous																							
Bromine Liquid		3		3	3		3		3	3		3		3	1	1	1	1					
Bromine Pentafluoride																							
Bromine Trifluoride																							
Bromine Vapor, 25%		1			1					3					1			3					
Bromine Water cold, Sat'd		3													1			3					
Bromoacetic Acid																							
Bromobenzene																							
Bromobutyric-2 Acid																							
Bromochloro																							
Bromoform																							
Bromosalicylic Acid, Sat'd																							
Bromotoluene		3													1								
Bunker Oil																							
Butadiene		1		1	1					1	1	1			1	1	1	1					
Butadiene, 50%		1			1					3					1								
Butadiene Gas		1			1					1					1			3					
Butanane-2,4-p-Methoxy																							
Butane, 50%		1			1					1					1			1					
Butane, Gas		1			1					1					1								
Butter - Animal Fat																		1					
Butyl Acetate		3		3	3		3		3	2					1	2		3					
Butyl Acetyl Ricinoleate																		3					
Butyl Acrylate Pure		3			3					3					1								
Butyl Alcohol		1		2	1	1				1		1		2	1		1	2					
Butyl Benzoate																							
Butyl Bromide													1										
Butyl Butyrate																							
Butyl Carbitol																							
Butyl Cellosolve															1								
Butyl "Cellosolve" Adipate																							
Butyl Chloride					3													3					
Butyl Ether		3			3					3					1			3					
Butyl Glycolate																							
Butyl Mercaptan															1								
Butyl Oleate																							
Butyl Phenol		2		2	1					3		3			1		1						

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	Temp. °C °F	HDPE			X-PE					EPDM					FPM (FKM)							BUNA-N		SBR
		20	40	60	20	40	60	80	100	20	40	60	80	100	20	40	60	80	100	120	20	20		
		68	104	140	68	104	140	176	212	68	104	140	176	212	68	104	140	176	212	248	68	68		
Blood															1						1			
Borax, Sat'd		1			1					1	1	1	1		1	1	1	1			1	1		
Bordeaux Mixture										1					1						2	1		
Boric Acid, 10%		1								1	1	1	1	1	1									
Boric Acid, Sat'd		1			1					1	1	1	1	1	1						2	1		
Boron Fluids (HEF)										3					1						2	3		
Boron Trifluoride		2																						
Brake Fluid										1					3							1		
Brine, Sat'd										1	1	1	1	1	1	1	1	1	1	1	1	1		
Brom-113										3												3		
Brom-114										3					2						2	3		
Bromic Acid					1					2					1									
Bromic Acid, 10%																								
Bromine, Aqueous					1																			
Bromine Liquid		3			3					3					1						3	3		
Bromine Pentafluoride										3					3						3	3		
Bromine Trifluoride										3					3						3	3		
Bromine Vapor, 25%		1								3					1						3	3		
Bromine Water cold, Sat'd		3								3					1									
Bromoacetic Acid					1																			
Bromobenzene		3								3					1							3		
Bromobutyric-2 Acid		2																						
Bromochloro										3					1						3			
Bromoform		3			3																			
Bromosalicylic Acid, Sat'd		1																						
Bromotoluene		3													1									
Bunker Oil										3					1						1	3		
Butadiene					1					2					2									
Butadiene, 50%		1								3					1						3	3		
Butadiene Gas										3					1						3	3		
Butanane-2,4-p-Methoxy		3																						
Butane, 50%		1			1					3					1						1	2		
Butane, Gas															1									
Butter - Animal Fat										1					1						1	3		
Butyl Acetate					1					1					2				3		3	3		
Butyl Acetyl Ricinoleate										1					1						2	3		
Butyl Acrylate Pure										3					3						3	3		
Butyl Alcohol		1			1					2				1	1				2		1	1		
Butyl Benzoate										1					1						3	3		
Butyl Bromide																								
Butyl Butyrate										1					1						3			
Butyl Carbitol										1					1									
Butyl Cellosolve					1					2					3						3			
Butyl "Cellosolve" Adipate										2					2						3			
Butyl Chloride		3													1									
Butyl Ether					1										3									
Butyl Glycolate					1																			
Butyl Mercaptan																								
Butyl Oleate										2					1						3			
Butyl Phenol		1			2										2									

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	Temp. °C °F	PVC			CPVC					PP					PVDF							ABS		
		20 68	40 104	60 140	20 68	40 104	60 140	80 176	100 212	20 68	40 104	60 140	80 176	100 212	20 68	40 104	60 140	80 176	100 212	120 248	20 68	40 104	60 140	
Butyl Phthalate		3			3																			
Butylamine, Sat'd																								
Butylene, Liquid		2												2										
Butyric Acid		1								1	1	2												
Butyric Acid, pure		1								1	1	2			1	1	1	1	2					
Calcium Bisulfide		1	1	1	1					1	1	1			1	1	1				1	1	1	
Calcium Bisulfite		1	1	1	1					1	1	1			1	1	1				1	1	1	
Calcium Carbonate		1	1	1	1	1	1	1		1	1	1			1	1	1				1	1	1	
Calcium Chlorate		1	1	1	1					1					1	1	1				1	1		
Calcium Chloride, Sat'd		1		2	1					1	1	1	2		1	1	1	1	1		1	1	1	
Calcium Hydroxide, 30%		1	1	1	1					1	1	1			1	2	2							
Calcium Hydroxide, Sat'd		1	1	1						1	1	1	1		2									
Calcium Hypochlorite			2							1	1				1		1		2		1	1	1	
Calcium Nitrate, Sat'd		1	1	1	1	1	1			1					1	1					1	1	1	
Calcium Sulfate		1	1	1	1					1					1	1	1				1	1	1	
Calcium Sulfide, Sat'd		1	1	1	1					1					1	1	1				1	1	1	
Camphor Oil		1								3	3	3			1	1	1				3	3	3	
Carbon Dioxide, Pure Anhydrous		1	1	1	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	
Carbon Dioxide, Pure Moist		1	1	1	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	
Carbon Disulfide		2		3	3		3		3	1		3		3	1	1	1	1	1		3	3	3	
Carbon Monoxide, Gas		1	1	1	1					1	1	1			1	1	1				1	1	1	
Carbon Tetrachloride		2		3	1					3	3	3			1	1	1				3	3	3	
Carbonic Acid, Sat'd		1	1	1	1										1	1	1							
Caustic Potash, 50%		1	1	2						1	1	1	1	1										
Caustic Soda, 10%		1	1	2						1	1	1	1	1										
Caustic Soda, 50%		1	1	1						1	1	1	1	1										
Caustic Soda, up to 40%		1	1	2						1	1	1	1	1										
Chloral Hydrate, All										2														
Chloramine (Diluted)		1			1					1					1									
Chloric Acid, 10%		1	1	2											1	1								
Chloric Acid, 20%		1	1	2	1					1		3	3	3	1	1	1	1	1					
Chlorinated Water, 0.3%(Sat'd)		1	1	1	1	1	1	1		2					2									
Chlorine, Liquid		3								3	3	3			1	1	1				3	3	3	
Chloroacetic Acid, 50%		1	1	2						1	1	1												
Chlorobenzene, Dry		3	3	3	3	3				3	3	3			1		2				3	3	3	
Chloroform, Dry		3	3		3	3	3	3	3	2		3		3	1	1	1	1	1		3	3	3	
Chlorosulfonic Acid		2		3						3	3	3	3	3	2		3		3					
Chrome Alum		1	1	2	1	1	1	1	1	1	1	1		2	1	1								
Chromic Acid, 10%		1		2	1	1	1	1	1	1		2		3	1		1		3		2		3	
Chromic Acid, 30%		1		2	1	1	1	1	1	2		3		3	1		1		2		3	3	3	
Chromic Acid, 50%		1	1	2	1				2	2		3	3	3	1	1	1	1	2	2	3	3	3	
Cider		1			1					1					1	1	1							
Coconut Oil		1	1	2						1	1	1			1	1	1	1	1	1				
Compressed Air		2								2					1	1	1							
Copper Chloride, Sat'd		1		1	1	1	1	1	1	1	1	1			1	1	1	1	1		1			
Copper Cyanide		3	3	3	1					1	1	1			1	1	1				1	1	1	
Copper Fluoborate		1	1	1	1					3	3	3			1	1	1				1	1	1	
Copper Nitrate, 30%		1		2	1					1	1	1			1	1	1				1	1	1	
Copper Salts		1	1	2						1	1	2			1	1	1	1	1					

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals			HDPE		X-PE					EPDM					FPM (FKM)							BUNA-N		SBR
	Temp.	°C	20	40	60	20	40	60	80	100	20	40	60	80	100	20	40	60	80	100	120	20	20	
		°F	68	104	140	68	104	140	176	212	68	104	140	176	212	68	104	140	176	212	248	68	68	
Butyl Phthalate																								
Butylamine, Sat'd																								
Butylene, Liquid										2						1								
Butyric Acid																								
Butyric Acid, pure										2						2								
Calcium Bisulfide										1						1								
Calcium Bisulfite										1						1							3	
Calcium Carbonate										1						1								
Calcium Chlorate																1							1	
Calcium Chloride, Sat'd										1						1	1	1	1	1			1	
Calcium Hydroxide, 30%										1						1								
Calcium Hydroxide, Sat'd										1	1	1	1			1	1	1	1	1			1	
Calcium Hypochlorite										1						1							3	
Calcium Nitrate, Sat'd																							1	
Calcium Sulfate										1						1								
Calcium Sulfide, Sat'd										1													1	
Camphor Oil																1								
Carbon Dioxide, Pure Anhydrous	1	1	1		1	1	1			1	1	1	1	2		1	1	1	1	1		1	1	
Carbon Dioxide, Pure Moist	1	1	1		1	1	1			1	1	1	1	2		1	1	1	1	1		1	1	
Carbon Disulfide										3	3	3	3	3		1							3	
Carbon Monoxide, Gas										3	3	3	3	3		1							1	
Carbon Tetrachloride										3						1	1	1					3	
Carbonic Acid, Sat'd																							1	
Caustic Potash, 50%										1	1	1	2										1	
Caustic Soda, 10%										1	1	1				2	2	2					1	
Caustic Soda, 50%										1	1	1				2								
Caustic Soda, up to 40%										1	1	1				2								
Chloral Hydrate, All										2						2								
Chloramine (Diluted)										1						1								
Chloric Acid, 10%										1	1	1												
Chloric Acid, 20%										1	1	1	1	1		1			3					
Chlorinated Water,0.3%(Sat'd)	1	1	1		1	1	1	1	1	1						1					1	1		
Chlorine, Liquid										3						1								
Chloroacetic Acid, 50%										2													3	
Chlorobenzene, Dry										3	3	3				1							3	
Chloroform, Dry										3	3	3	3	3		2							3	
Chlorosulfonic Acid										3		3		3		2							3	
Chrome Alum										1	1	1	1			1	1	1	1	1	1		3	
Chromic Acid, 10%										1						1							3	
Chromic Acid, 30%										1		3		3		1								
Chromic Acid, 50%										2	2	2				1	1	1					3	
Cider	1									1						1								
Coconut Oil																1	1	1					3	
Compressed Air	1	1														1								
Copper Chloride, Sat'd										1						1							1	
Copper Cyanide																							1	
Copper Fluoborate																1								
Copper Nitrate, 30%										1						1	1	1						
Copper Salts	1	1	1						1	1	1	1		1		1	1	1					1	

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	Temp. °C °F	PVC			CPVC						PP						PVDF								ABS		
		20	40	60	20	40	60	80	100	20	40	60	80	100	20	40	60	80	100	120	20	40	60				
		68	104	140	68	104	140	176	212	68	104	140	176	212	68	104	140	176	212	248	68	104	140				
Copper Sulfate, Sat'd		1	1	1	1	1	1			1	1	1			1	1	1				1	1	1				
Cottonseed Oil		1	1	1	1					1	1	1			1	1	1				1	1	1				
Creosols		2		3	2		3			1					1	1	1				1	1	1				
Creosylic Acid		2		3	1										1		2										
Cresol, 50%		2		3	2		3			1					1	1	1				1	1	1				
Cresol, 90%		3	3	3	3	3	3			2					1	1	1				3						
Cyclohexane		3	3	3	3	3	3			1		2			1	1	1	1	2								
Cyclohexanol		1	1	1						1	1	2			1	1	2	2									
Cyclohexanone		3	3	3	3	3	3	3	3	1	2	3	3	3	1	2	2		3		3	3	3				
Decahydronaphthalene		1	1	1						3	3	3			1	1	1										
Detergent, Water Solution		1	1	2						1	1	1	1		1	1	1	1	1								
Di(Butoxyethyl) Phthalate		3	3	3	3	3	3			3	3				1								3				
Dibutyl Phthalate										1	2	2			1	1	2										
Dibutyl Sebacate										1					1												
Dichloro Ethane		3	3		3					1					1	1	1				3	3	3				
Dichlorobenzene										2					1	1	1	2									
Dichloroethylene		3	3	3						2					1	1	1										
Diethyl Ether		3	3	3	3	3	3			1	1	1			1		3										
Diglycolic Acid, Sat'd		1	1	2						1	1	1			1												
Diisobutyl Ketone										1					1	1	2										
Dimethylamine		2		3						1		2			2		3										
Dimethylformamide		2								1					2												
Dinonyl Phthalate										1																	
Diocetyl Phthalate		3	3	3						1	2	2															
Dioxane										2	2	2															
Ethers		3	3	3	3	3	3			3	3	3															
Ethyl Acetate		3	3	3	3	3	3	3	3	1	2	2	3	3	2	2	2		3		3	3	3				
Ethyl Alcohol		1	1	2	1					1	1	1	1	1	1	1	1	1	1		3	3	3				
Ethyl Benzene										2					1												
Ethyl Ether		3	3	3	3	3	3			3	3	3			1												
Ethylene Chloride										2					1	1	1	1	2								
Ethylene Chlorohydrin		3	3	3	3	3	3								1		2		3								
Ethylene Diamine		2								1					2	2											
Ethylene Glycol, 100%		1	1	1	3					1	1	1	1	1	1	1	1	1	1	1	1	1	1				
Ethylene Glycol, 50%					1	1	1	1																			
Ethylene Oxide										2					1	1	1	2									
Fatty Acids		1	1	1	1	1	1			1	1	1			1	1	1	1			1	1	1				
Fatty Alcohol Sulfamate		1	1	2						1	1	2			1	1	1	1	1								
Ferric Chloride		1		2	1					1	1	1			1	1	1				1	1	1				
Ferric Chloride, Sat'd		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1					
Ferric Nitrate, Sat'd		1	1	1	1										1	1	1				1	1	1				
Ferric Sulfate		1	1	1	1					1					1	1	1				1	1	1				
Ferrous Chloride, Sat'd		1	1	1	1	1	1			1					1	1	1				1	1	1				
Ferrous Sulfate		1	1	1	1					1					1	1	1				1	1	1				
Fluorine Gas (Dry), 100%		2		3						3	3	3			1												
Fluosilicic Acid, 30%		1	1	1	1	1	1	1	1	1	1	1			1	1	1	1	1				3				
Formaldehyde		1		2	1			2		1	1	1			1	1	1	1	1		1	1	1				
Formamide										1	1	1															
Freon 12, 100%		1													2												
Fruit Juice, Pure		1	1	1						1	1	1	1	1	1	1	1	1	1								

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	HDPE			X-PE					EPDM					FPM (FKM)							BUNA-N	SBR
	Temp. °C																				20	20
	°F																				68	68
Copper Sulfate, Sat'd									2					1	1	1						1
Cottonseed Oil									1					1	1	1						
Creosols									3	3	3			1								3
Creosylic Acid											2			1	1	1						3
Cresol, 50%									3	3	3			1								3
Cresol, 90%									3	3	3			2								
Cyclohexane	1	1	1						3	3	3			1								3
Cyclohexanol	1	1	1											1								3
Cyclohexanone	1	2	2						3	3	3	3	3									
Decahydronaphthalene									3	3	3			1								3
Detergent, Water Solution		1	1	1						1	1	1		1	1	1						
Di(Butoxyethyl) Phthalate									1					2								1
Dibutyl Phthalate	1	2	2						2					2								3
Dibutyl Sebacate	1								1					1								3
Dichloro Ethane														3								
Dichlorobenzene	2													1								3
Dichloroethylene									1					1								
Diethyl Ether									1					1								3
Diglycolic Acid, Sat'd	1	1	1						1					1	1	1						
Diisobutyl Ketone	1								2													
Dimethylamine									3					2								
Dimethylformamide	1		2						2													3
Dinonyl Phthalate	2								2					1								
Dioctyl Phthalate	2								2					1								3
Dioxane	1	1	1						1													3
Ethers									2		3											3
Ethyl Acetate	1	2	2						1		3		3	3		3						3
Ethyl Alcohol	1	1	1						1	1	1	1		1	1	1	1	1				1
Ethyl Benzene														2								3
Ethyl Ether									2		3			3	3	3						3
Ethylene Chloride	2								2	2				1	1	2						1
Ethylene Chlorohydrin									3		3											1
Ethylene Diamine	1	1	1						1	1	1			2	2							
Ethylene Glycol, 100%	1	1	1	1					1	1	1			1	1	1	2					1
Ethylene Glycol, 50%																						1
Ethylene Oxide									2													3
Fatty Acids											1											3
Fatty Alcohol Sulfamate	1	1	1						1	1	1			1	1	1						
Ferric Chloride									1	1	1			1								
Ferric Chloride, Sat'd									1	1	1	1	1	1								1
Ferric Nitrate, Sat'd														1								1
Ferric Sulfate									1					1								1
Ferrous Chloride, Sat'd									1													
Ferrous Sulfate									1					1								
Fluorine Gas (Dry), 100%																						
Fluosilicic Acid, 30%									2					1								
Formaldehyde									1					1			3					2
Formamide	1	1	1						1					1								
Freon 12, 100%									2					2								1
Fruit Juice, Pure	1	1	1						1	1	1	1	1	1	1	1	1					

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	Temp.	PVC			CPVC					PP					PVDF						ABS				
		°C	°F		20	40	60	80	100	20	40	60	80	100	20	40	60	80	100	120	20	40	60		
					68	104	140	68	104	140	176	212	68	104	140	176	212	68	104	140	176	212	248	68	104
Furfuryl Alcohol											1		2				1	1	2						
Gasoline		1	1	2	3	3	3	3	3	3	3	3	3	3	3	3	1	1	1	1	1	1	3	3	3
Gelatin		1	1	1	1		3				1	1	1				1	1	1	1					
Glucose		1	1	2	1						1	1	1	1	1	1	1	1	1	1	1		1	1	1
Glycerine		1	1	1							1	1	1	1	1	1	1	1	1	1	1				
Glycine, Aqueous		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1
Glycolic Acid, Sat'd		1									1						1	1	1	1	1				
Heptane		1		2	1						1		2				1	1	1	1	1		1		
n-Hexane		1		2	1						1		2				1	1	1	1	1				
Hydrazine Hydrate		1									1	1	1												
Hydrobromic Acid, 50%		1	1	1							1	1	1				1	1	1	1	1				
Hydrochloric Acid, 10%		1	1	2							1	1	2	2			1	1	1	1	1	1			
Hydrochloric Acid, 25%		1		2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		2	2	2
Hydrochloric Acid, 36%		1	1	2							1	2					1	1	1	1	1				
Hydrochloric Acid, 37%		1	1	1	2		1		1		1	1	1		2		2	1	1	1	1		1		3
Hydrocyanic Acid		1	1	2							1	1	1				1	1	1	1					
Hydrofluoric Acid, 10%		1		2	1		2				1	1	1		3		1	1	1	1	1				
Hydrofluoric Acid, 60%		2		3	1		2				1		3		3		1	1	1	1	1		3	3	3
Hydrogen Peroxide, 30%		1	1	1	1	1	1	1	1	1	1	1	1				1	1	1				1	1	1
Hydrogen Sulfide, Dry		1		2							1	1	1				1	1	1						
Hydroxylamine Sulfate		1	1	1							1	1	1				1	1	1						
Iodine											1						1	1	1						
Isobutane		1									2		3				1	1	1						
Isooctane		1									1		2				1	1	1		1				
Isopropyl Acetate		1									1	1	1	1	1	1	1	1	1	2					
Isopropyl Alcohol				2							1	1	1				1								
Isopropyl Ether		2		3							2		3				1	1	1						
Lactic Acid, 10%		1	2								1	1	1	1	1	1	1	1	2	2					
Lanolin		1	2								1	1	1				1	1	1	1	1		1	1	1
Lead Acetate, Sat'd		1	1	1	1	1	1	1	1	1	1		2	2	2	2	1	1	1	1	1				
Linseed Oil		1	1	2	1						1	1	1	1	1	1	1	1	1	1	1		1		3
Liqueurs		1	1								1						1	1	1	1					
Magnesium Carbonate		1		1	1						1	1	1				1	1	1				1	1	1
Magnesium Chloride, Sat'd		1	1	1	1	1	1	1	1	1	1	1	1		2		1	1	1	1	1		1	1	1
Magnesium Hydroxide		1	1	1	1	1	1	1			1	1	1	1			1	1	1	1	1	1	1	1	1
Magnesium Nitrate		1	1	1	1						1	1	1				1	1	1				1	1	1
Magnesium Salts		1	1	2							1	1	1	1	1	1	1	1	1	1	1	1			
Malic Acid		1			1						1		1				1	1	1						
Mercuric Chloride, Sat'd		1	1	1	1						1	1	1				1	1	1						
Mercuric Cyanide, Sat'd		1	1	1	1						1	1	1				1	1	1						
Mercurous Nitrate, Sat'd		1	1	1	1						1	1	1				1	1	1						
Mercury		1	1	1	1						1	1	1				1	1	1						
Mercury Salts		1	1	2							1	1	1				1	1	1	1	1	1			
Methane		1									1						1	1	1						
Methyl Acetate											1	1	1				1	2					3	3	3
Methyl Alcohol		1	1	1	1						1		2		2		1		1		1		3	3	3
Methyl Amine		2		3							1		2				2								
Methyl Bromide		3									3	3	3				1	1	1						
Methylene Chloride		3		3	3		3		3		3		3		3		1		2		3				
Methylsulfuric Acid		1		2	1						3		3		3										

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals			HDPE		X-PE					EPDM					FPM (FKM)							BUNA-N		SBR
	Temp.	°C °F	20	40	60	20	40	60	80	100	20	40	60	80	100	20	40	60	80	100	120	20	20	
			68	104	140	68	104	140	176	212	68	104	140	176	212	68	104	140	176	212	248	68	68	
Furfuryl Alcohol			1	1	1						2													
Gasoline			1	1	1						3	3	3	3	3	1	1	1	1	1	1	1	3	
Gelatin			1	1	1						1	1				1	1						1	
Glucose											1	1	1	1		1	1	1	1	1			1	
Glycerine			1	1	1						1	1	1	2	2	1	1	2		2			1	
Glycine, Aqueous											1					1	1	1	1	1				
Glycolic Acid, Sat'd			1	1	1						1					1								
Heptane			1		2						1	1	1			1	1	1					3	
n-Hexane			1		2						3					1	1	1					3	
Hydrazine Hydrate			1	1	1						1					1								
Hydrobromic Acid, 50%			1	1	1						1	1	2			1	1	1	2					
Hydrochloric Acid, 10%			1	1	1						1	1	1	1		1	1	1	1					
Hydrochloric Acid, 25%											1	1	1		3	1	1	1	1	1				
Hydrochloric Acid, 36%			1	1	1						1	1	1	1		1	1	1	1					
Hydrochloric Acid, 37%											1		2		3	1				2			1	
Hydrocyanic Acid			1	1	1						1	2				1	2							
Hydrofluoric Acid, 10%											1		3			1								
Hydrofluoric Acid, 60%											2					1				2				
Hydrogen Peroxide, 30%			1	1	1						2					1	1	2						
Hydrogen Sulfide, Dry											1					1							1	
Hydroxylamine Sulfate			1	1	1						1	1				1	1						3	
Iodine			1		2						1					1							1	
Isobutane																3	3	3						
Isooctane			1		2											1								
Isopropyl Acetate			1	1	1						1	1	1	2		1	1	1	2				3	
Isopropyl Alcohol																1	1	1					1	
Isopropyl Ether			2													3	3	3					3	
Lactic Acid, 10%			1	1	1						2	2	2			1	2	2	2					
Lanolin			1	1	1						2					1	1	1						
Lead Acetate, Sat'd			1	1	1						1	1	1			1	1	1	1	1				
Linseed Oil			1	1	1						2					1	1	1	1	1			3	
Liqueurs			1	1							1	1	1			1								
Magnesium Carbonate											1					1							1	
Magnesium Chloride, Sat'd											1					1							1	
Magnesium Hydroxide			1	1	1	1	1	1			1	1	1	1		1	1	1	1	1	1		1	
Magnesium Nitrate											1					1							1	
Magnesium Salts			1	1	1						1	1	1	1		1	1	1	1	1			1	
Malic Acid											3					1							1	
Mercuric Chloride, Sat'd																							1	
Mercuric Cyanide, Sat'd																								
Mercurous Nitrate, Sat'd																								
Mercury			1	1	1						1	1	1			1	1	1	1				1	
Mercury Salts			1	1	1						1	1	1			1	1	1						
Methane			1													1							3	
Methyl Acetate			1								2		3											
Methyl Alcohol											1					2		2		2			1	
Methyl Amine			1								1					1								
Methyl Bromide			2													2								
Methylene Chloride			2													2							3	
Methylsulfuric Acid											1			3		2			3					

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	Temp. °C °F	PVC			CPVC					PP					PVDF							ABS		
		20 68	40 104	60 140	20 68	40 104	60 140	80 176	100 212	20 68	40 104	60 140	80 176	100 212	20 68	40 104	60 140	80 176	100 212	120 248	20 68	40 104	60 140	
Milk		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	
Molasses		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	
Morpholine										1	1	1			1	1	2							
Naphtha		2		3	1					1		3			1		1							
Naphthalene										1					1	1	2							
Nickel Chloride, Sat'd		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	
Nickel Nitrate		1	1	1	1					1	1	1		2	1	1	1	1	1		1	1	1	
Nickel Sulfate, Sat'd		1	1	1	1					1	1	1			1	1	1				1	1	1	
Nitric Acid, 100%															2									
Nitric Acid, 40%		1	1	1	1	1	1	1	1	2		3		3	1	1	1	1	1		3	3	3	
Nitric Acid, 60%		1		2	1	1	1	1	1	2		3		3	1	1	1	1	1					
Nitric Acid, 65%		2	2												1	1	1	2						
Nitrobenzene		3	3	3	3	3	3			1		2			1	1	1				3	3	3	
Oleic Acid		1	1	1	1					1	1	2			1	1	1	1	1		1		2	
Oleum																								
Olive Oil		1	1	2						1	1	1	1		1	1	1	1						
Oxygen Gas		1	1	1	1	1	1			3	3	3			1	1	1				1	1	1	
Ozone		1	1	2	1					2	3	3			1	1	1	2						
Palmitic Acid		1								2					1	1	1	1	1	1				
Palmitic Acid, 10%		1	1	1	1							3			1	1	1							
Palmitic Acid, 70%		1	1	1	1							3			1	1	1							
Paraffin				2								1			1	1	1				2	2	2	
Paraffin Emulsion		1	1	1	1					1	1	2			1	1	1	1	1					
Perchloric Acid, 10%		1	1	2						1	1	1			1	1	1	1	1					
Perchloric Acid, 70%		1		2						1					1	1	1	1	1					
Perchloroethylene										2					1	1	1	2	2					
Petroleum		1								1	2	2			1	1	1	1	1	1				
Phenol, 90%		1	2							1	1	1			1	1	2							
Phenyl Hydrazine		3	3	3	3	3	3			2	2	2			1	1	1							
Phosgene Gas		1	2	2						2					1	1								
Phosgene Liquid										2														
Phosphoric Acid, 25%		1		2	1				2	1	1	1	1	1	1	1	1	1	1					
Phosphoric Acid, 30%		1	1	2						1	1	1	1		1	1	1	1	1					
Phosphoric Acid, 50%		1	1	1	1				2	1	1	1	1	1	1	1	1	1	1					
Phosphoric Acid, 85%		1	1	1	1				2	1	1	1	1	1	1	1	1	1	1					
Phosphorous Pentoxide		1	1							1					1	1	1	1	1					
Phosphorous Trichloride		3	3	3	3	3	3			1		2			1	1	1							
Phosphorus Oxychloride										1		2												
Phosphorus Pentachloride										1		2												
Potassium Bicarbonate		1	1	2						1	1	1	1	1	1	1	1	1	1					
Potassium Borate		1	1	2						1	1	1			1	1	1				1	1	1	
Potassium Bromate		1	1	2	1					1	1	1	1	1	1	1	1	1	1					
Potassium Bromide		1	1	2						1	1	1			1	1	1	1	1					
Potassium Carbonate		1	1	1						1					1		2				1	1	1	
Potassium Chlorate		1	1	1						1	1	1			2									
Potassium Chloride		1	1	1						1	1	1	1	1	1	1	1	1	1					
Potassium Chromate		1	1	1						1	1	1			1	1	1	1	1					
Potassium Cyanide		1	1	1						1	1	1			1	1	2							
Potassium Ferricyanide		1	1	1	1					1	1	1		2	1	1	1	1	1		1	1	1	
Potassium Fluoride										1	1	1			1	1	1							

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	HDPE			X-PE					EPDM					FPM (FKM)							BUNA-N	SBR
	Temp. °C			Temp. °C					Temp. °C					Temp. °C							20 °C	20 °C
	68	104	140	68	104	140	176	212	68	104	140	176	212	68	104	140	176	212	248	68	68	
Milk									1					1								1
Molasses	1	1	1						1	1	1	1	1	1	1	1	1	1	1			
Morpholine	1	1	1						2					2								
Naphtha									3					1		1						3
Naphthalene	1		2											1	1	1						3
Nickel Chloride, Sat'd									1													1
Nickel Nitrate									1					1								1
Nickel Sulfate, Sat'd									1					1	1	1						1
Nitric Acid, 100%																						3
Nitric Acid, 40%									1				3	1				3				3
Nitric Acid, 60%									3	3	3	3	3	2	3	3	3	3				3
Nitric Acid, 65%	2													1	2							3
Nitrobenzene									3	3	3			2	3	3						3
Oleic Acid	1	1	2						2					1	2							3
Oleum														2								3
Olive Oil	1	1	2						2					1	1	1	1					
Oxygen Gas									1					1								3
Ozone	2								1	2				1	2							3
Palmitic Acid	2								2					1	2							1
Palmitic Acid, 10%									2					1	1	1						1
Palmitic Acid, 70%																1						1
Paraffin														1								
Paraffin Emulsion	1	1	2											1	1	1	2					
Perchloric Acid, 10%	1	1	1						1	1	1	2		1	1	1	2					
Perchloric Acid, 70%	1	1	1						1	1	1	2		1	1	1	2					
Perchloroethylene	2													1	1	1						3
Petroleum	1	1	2																			
Phenol, 90%	1	1	2											1	2							
Phenyl Hydrazine	2								2					1	1	2						
Phosgene Gas	2								1	1	1			1	1	2						
Phosgene Liquid									1					1								
Phosphoric Acid, 25%									1	1	1	1	1	1	1	1	1	1	1			3
Phosphoric Acid, 30%	1	1	1						1	1	1	1	2	1	1	1	1	1				3
Phosphoric Acid, 50%	1	1	1						1	1	1	2	2	1	1	1	1	2				3
Phosphoric Acid, 85%	1	1	2						1	1	1	2		1	1	1	1	2				3
Phosphorous Pentoxide	1	1							1	1	1			1	1	1						
Phosphorous Trichloride														1								3
Phosphorus Oxychloride	1		2						1					1								
Phosphorus Pentachloride	1		2						1					1								
Potassium Bicarbonate	1	1	1						1	1	1			1	1	1						
Potassium Borate	1	1	1						1	1	1			1	1	1						
Potassium Bromate	1	1	2						1	1	1	1	1	1	1	1	1	1				1
Potassium Bromide	1	1	1						1	1	1	1	1	1	1	1	1	1				1
Potassium Carbonate														1								1
Potassium Chlorate	1	1	1						1	1	1	1		1	1	1	1	1				1
Potassium Chloride	1	1	1						1	1	1	1	1	1	1	1	1	1				1
Potassium Chromate	1								1	1	1			1	1	1						1
Potassium Cyanide	1	1	1						1	1	1	1		1	2							1
Potassium Ferricyanide									1					1	1	1	1	1				1
Potassium Fluoride																						1

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	Temp. °C °F	PVC			CPVC					PP					PVDF							ABS		
		20	40	60	20	40	60	80	100	20	40	60	80	100	20	40	60	80	100	120	20	40	60	
		68	104	140	68	104	140	176	212	68	104	140	176	212	68	104	140	176	212	248	68	104	140	
Potassium Iodide		1	1	1						1	1	1			1	1	1	1	1					
Potassium Nitrate		1	1	1	1	1	1	1	1	1	1	1			1	1	1	1	1		1	1	1	
Potassium Perborate		1	1	1	1					1					1	1	1							
Potassium Perchlorate		1	1	2						1	1	1			1	1	1	1						
Potassium Permanganate, Sat'd		1	1	2	1	1	1	2		1	1	2			1	1	1	1	1		1	1	1	
Potassium Permanganate, 10%		1	1	2	1	1	1	1		1	1	1	1		1	1	1	1	1	1				
Potassium Persulfate		1	1	2	1					1	1	1			1	1	1	1						
Potassium Sulfate		1	1	2						1	1	1			1	1	1	1	1		1	1	1	
Propane		1			1					1					1	1	1				1	1	1	
1-Propanol		1	2	2						1	1	1			1	1	1	2						
Propargyl Alcohol		1	1	1						1	1	1			1	2	2							
Propionic Acid, 50%		1	1	2						1	1	1			1	1	1							
Propyl Alcohol		1		2	1					1	1	1			1	1	1							
Propylene Oxide		2								1					1	2								
Pyridine		3	3	3	3	3	3			2	2	2			1		3							
Sea Water		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	
Silicic Acid		1	1	1	1					1	1	1			1	1	1							
Silicone Oil		1	1	3						1	1	1			1	1	1	1	1		1	1	1	
Silver Cyanide		1	1	1	1					1	1	1			1	1	1				1	1	1	
Silver Nitrate		1		2	1	1	1	1	1	1	1	1	2		1	1	1	1	1		1	1	1	
Soaps		1	1	2	1					1	1	1			1	1	1	1	1		1	1	1	
Sodium Acetate, Sat'd		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2					
Sodium Benzoate		1	1	2						1	1	1			1	1	1	1	2					
Sodium Bicarbonate		1	1	1						1	1	1	1		1	1	1	1	2					
Sodium Bichromate, Sat'd		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	
Sodium Bisulfate		1	1	2						1	1	1			1	1	1	1	1					
Sodium Bisulfite		1	1	1	1	1	1	1	1	1	1	1	2		1	1	1	1	1		1	1	1	
Sodium Bromide Sat'd		1	1	1	1					1	1	1			1	1	1				1	1	1	
Sodium Chlorate, Sat'd		1		2	1					1	1	1			1	1	1				1	1	1	
Sodium Chloride		1	1	2	1	1	1			1	1	1	1		1	1	1	1	2		1	1	1	
Sodium Chromate		1	1	2						1	1				1	1	1	1	1					
Sodium Ferrocyanide, Sat'd		1	1	1	1																			
Sodium Fluoride		1	1	1	1					1					1	1	1	1	1					
Sodium Hypochlorite		1		2	1					1					1	1	1							
Sodium Iodide		1	1	2						1					1	1	2							
Sodium Nitrate, Sat'd		1	1	1	1					1	1	1			1	1	1	1	1	1	1	1	1	
Sodium Nitrite, Sat'd		1								1					1	1	1	1	1	1				
Sodium Oxalate		1	1	2						1					1	1	2							
Sodium Perborate		1	1	1	1	1	1	1	1	1					1	1	1				1	1	1	
Sodium Phosphate		1	1	2						1	1	1	1	1	1	1	1	2						
Sodium Sulfate, Sat'd		1	1	1	1					1	1	1	1		1	1	1	1	1	1	1	1	1	
Sodium Sulfide		1	1	2	1					1	1	1			1	1	1	1	1		1	1	1	
Sodium Sulfite		1	1	1	1					1	1	1			1	1	1	1	1		1	1	1	
Sodium Thiosulfate		1	1	2						1	1	1			1	1	1	1	1					
Stannous Chloride, 15%		1	2	2						1	1	1			1	1	1	1	1					
Stearic Acid, 100%		1	1	1	1	1	1			1	2	2			1	1	1	1	1					
Succinic Acid		1	1	1						1	1	1			1	1	1							
Sugar Syrup		1	1	2	1					1	1	1	1		1	1	1	1	1					

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	HDPE			X-PE					EPDM					FPM (FKM)						BUNA-N	SBR	
	Temp. °C °F	20 68	40 104	60 140	20 68	40 104	60 140	80 176	100 212	20 68	40 104	60 140	80 176	100 212	20 68	40 104	60 140	80 176	100 212	120 248	20 68	20 68
Potassium Iodide		1	1	1						1	1	1			1	1	1	1				1
Potassium Nitrate		1	1	1						1					1							1
Potassium Perborate										1					1							1
Potassium Perchlorate		1	1	1						1	1	1			1	1	1	1				1
Potassium Permanganate, Sat'd		1	1	2						1	1	1			1	1	1	1	1		2	1
Potassium Permanganate, 10%										1	1	2			1	1	1			3	1	
Potassium Persulfate		1	1	1						1	1	1	1		1	1	1	1			1	
Potassium Sulfate		1	1	1						1	1	1	1		1	1	1	1	1		1	
Propane		1								1					1							3
1-Propanol		1	1	1						1	1	1			1	1	1					
Propargyl Alcohol		1	1	1						1	1	1			1	1	1					
Propionic Acid, 50%		1	1	1						1	1	1			1	1	2					
Propyl Alcohol										1					1	1	1					1
Propylene Oxide		2								1												3
Pyridine										3	3	3			3	3	3					3
Sea Water										1	1	1	1	1	1	1	1	1	1			1
Silicic Acid										1	1	1			1							
Silicone Oil		1	1	1						2					1	1	1					1
Silver Cyanide															1							
Silver Nitrate										1					1				2			1
Soaps		1	1	1						1	1	1	2		1	1	1	2				1
Sodium Acetate, Sat'd		1	1	1						1	1	1	2		1	1	1	2				3
Sodium Benzoate		1	1	1						1	1	1	2		1	1	1	2				
Sodium Bicarbonate		1	1	1						1	1	1	1		1	1	1	1				1
Sodium Bichromate, Sat'd										1					1							
Sodium Bisulfate		1	1	1						1	1	1	2		2							1
Sodium Bisulfite		1	1	1						1	1	1	2		2							1
Sodium Bromide Sat'd										1					1							
Sodium Chlorate, Sat'd										1					1		1					
Sodium Chloride		1								1	1	1			1	1	1					1
Sodium Chromate		1								1	1	1			1	1	1					
Sodium Ferrocyanide, Sat'd										3					3							
Sodium Fluoride		1								1	1	1			1	1	1					1
Sodium Hypochlorite																						3
Sodium Iodide		1								1	1	1			1	1	1					
Sodium Nitrate, Sat'd		1	1	1						1	1	1			1	1	1					1
Sodium Nitrite, Sat'd		1								1	1	1			1	1	1					1
Sodium Oxalate		1								1					1							
Sodium Perborate										1					1							1
Sodium Phosphate		1	1	1						1	1	1			1	1	1					1
Sodium Sulfate, Sat'd		1	1	1						1	1	2			1	1	1	1				1
Sodium Sulfide		1	1	1						1	1	1			1							1
Sodium Sulfite		1	1	1						1	1	1			1	1	1					1
Sodium Thiosulfate		1	1	1						1	1	1			1	1	1					1
Stannous Chloride, 15%		1	1	1						1	2				1	1	1					1
Stearic Acid, 100%		1		2						1	1	2			1	1	2					1
Succinic Acid		1	1	1						1	1	1			1	1	1	1				
Sugar Syrup		1	1	1						1	1	1	1		1	1	1	1				

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	Temp. °C °F	PVC			CPVC					PP					PVDF							ABS		
		20 68	40 104	60 140	20 68	40 104	60 140	80 176	100 212	20 68	40 104	60 140	80 176	100 212	20 68	40 104	60 140	80 176	100 212	120 248	20 68	40 104	60 140	
Sulfur Dioxide Gas, Dry		1	1	1	1					1	1	1		3	1	1	1	1	1		1	1	1	
Sulfur Dioxide Gas, Wet		2		3																	1			
Sulfur Dioxide Liquified																								
Sulfuric Acid, 51% to 60%		1	1	1						1	1	1			1	1	1	1	1	2				
Sulfuric Acid, 71% to 80%		1	1	1						1	1	2			1	1	1	1	1	2				
Sulfuric Acid, 96%		1	1	2	1		3		3	3	3	3	3	3	1	2	2		3		3	3	3	
Sulfuric Acid, 97%															2									
Sulfurous Acid		1	1	2						1	1	1			1	1	1	1	1					
Tannic Acid		1								1	1	1			1	1	1	1	1					
Tartaric Acid		1	1	2	1					1	1	1			1	1	1	1	1	1				
Tetrachloroethane		3	3	3						2		3			1	1	1	2						
Tetraethyl Lead		1		2	1					1														
Tetrahydrofuran		3	3	3	3	3	3	3	3	2		3		3	1		2		3					
Thionyl Chloride		3			3					3					2									
Toluene		3	3	3	3	3	3	3	3	2	3	3	3	3	1	1	2				3	3	3	
Transformer Oil		1		2						1		2									1	1	1	
Tributyl Phosphate										1	1	1			1									
Trichloroacetic Acid		2								1	1	1			2									
Trichloroacetic Acid, 50%		1	2	3						1	1	1			1	1	2							
Trichloroethylene		3	3	3	3	3	3			3	3	3			1	1	1				3	3	3	
Tricresyl Phosphate										1		2												
Triethanolamine		2		3	2					1					1	3	3				1	1	1	
Triethylamine															2									
Trioctyl Phosphate										1														
Turpentine		1	2												1									
Urea		1	1	2						1	1	1			1	1	1	1	2					
Urea, 30%																								
Uric Acid		1		2	1		2														1			
Urine		1	1	2	1					1	1	1			1	1	1	1	1		1	1	1	
Vaseline		1		3						1		2			1	1	1							
Vegetable Oil		1	2							1	1	2			1	1	1	1	1					
Vinegar		1	1	1						1	1	1	1		1	1	1	1	1					
Vinyl Acetate		3	3	3	3	3	3			1					2									
Vinyl Chloride															1	1	1	1						
Water, Deionized		1	1	1						1	1	1	1	1	1	1	1	1	1	1				
Whiskey		1	1	1	1					1					1	1	1				1	1	1	
Wines		1	1	1	1	1	1	1	1	1	1	1			1	1	1	1	1		1	1	1	
Xylene										1	1	2												
Yeast		1	1							1	1	1			1	1	1	1						
Zinc Chloride		1	1	1	1					1	1	1			1	1	1				1	1	1	
Zinc Nitrate		1	1	1	1					1	1	1			1	1	1				1	1	1	
Zinc Salts		1	1	2						1	1	1			1	1	1	1	1	1				
Zinc Sulfate		1	1	1	1					1	1	1			1	1	1				1	1	1	

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

CHEMICAL RESISTANCE CHART

Chemicals	HDPE						X-PE					EPDM					FPM (FKM)							BUNA-N		SBR
	Temp. °C						Temp. °C					Temp. °C					Temp. °C							20 °C	20 °C	
	68	104	140	68	104	140	176	212	68	104	140	176	212	68	104	140	176	212	248	68	68					
Sulfur Dioxide Gas, Dry									1					1	1	1	1	1			1					
Sulfur Dioxide Gas, Wet														1							3					
Sulfur Dioxide Liquified									2					2												
Sulfuric Acid, 51% to 60%	1	1	1						1	1	2			1	1	1	2				3					
Sulfuric Acid, 71% to 80%	1	1	2						1	2				1	1	2					3					
Sulfuric Acid, 96%									2		3	3		1							3					
Sulfuric Acid, 97%																					3					
Sulfurous Acid	1	1	1						1	2				1	1	2					1					
Tannic Acid	1	1	1						1	2				1	1	2					1					
Tartaric Acid	1	1	1						1	2				1	1	1					1					
Tetrachloroethane	2													2							3					
Tetraethyl Lead									1					1							3					
Tetrahydrofuran									3					2							3					
Thionyl Chloride									3					1							3					
Toluene	2								3	3	3	3	3	2							3					
Transformer Oil									3					1							3					
Tributyl Phosphate	1	1	1						1												3					
Trichloroacetic Acid	1	1	1						2												3					
Trichloroacetic Acid, 50%	1	1	1						2					3	3	3										
Trichloroethylene									3	3	3			1							3					
Tricresyl Phosphate	1	1	1																		3					
Triethanolamine	1	1	1						2					1							1					
Triethylamine																					3					
Trioctyl Phosphate	2																									
Turpentine	2	2	2											1	1	1					3					
Urea	1	1	1						1	1	1			1	1	1										
Urea, 30%																										
Uric Acid																										
Urine	1	1	1						1	1	1			1	1	1										
Vaseline									3	3	3			1												
Vegetable Oil	1	2												1	1	1					3					
Vinegar	1	1	1						1	2				2							1					
Vinyl Acetate									1		3	3		1												
Vinyl Chloride									2																	
Water, Deionized	1	1	1						1	1	2			1	1	1	1	1	1		1					
Whiskey									1					1							1					
Wines									1					1							1					
Xylene														1	2						3					
Yeast	1	1	1						1	1				1	1											
Zinc Chloride									1					1							1					
Zinc Nitrate									1					1							1					
Zinc Salts	1	1	1						1	1	1			1	1	1										
Zinc Sulfate									1					1							1					

1 - High Resistance

2 - Limited Resistance

3 - No Resistance

INDEX OF SYNONYMS

11 F	(See Fluorolube)	Acetylbenzene	(See Acetophenone)
12 F	(See Fluorolube)	Acetylen	(See Acetylene)
12FD	(See Fluorolube)	Acetylene Trichloride	(See Trichloroethylene)
13FM	(See Fluorolube)	Acid Amaranth	(See Bordeaux Mixture)
2- (2-Butoxyethoxy) Ethanol	(See Butyl Carbitol)	Acid Ammonium Carbonate	(See Ammonium Carbonate)
4-(1, 1-Dimethylethyl) Phenol	(See Butyl Phenol)	Acid Ammonium Fluoride	(See Ammonium Bifluoride)
4LF	(See Fluorolube)	Acid Potassium Sulfate	(See Potassium Bisulfate)
(6) Annulene	(See Benzene)	Acide acetique	(See Acetic Acid)
#6 Heavy Fuel Oils	(See Fuel Oil No. 6)	Acide anisique	(See Methyl Salicylate)
90 Technical Glycerine	(See Glycerine)	Acidic Potassium Sulfate	(See Bleach)
A 10846	(See Dimethyl Sulfoxide)	Acifloctin	(See Adipic Acid)
A-Stoff	(See Chloroacetone)	Acilan Red SE	(See Bordeaux Mixture)
Aafertis	(See Carbamates)	Aciletten	(See Citric Acid)
Absolute Ethanol	(See Ethyl Alcohol)	Acinetten	(See Adipic Acid)
Absorbable Gelatin Sponge	(See Gelatin)	Acintene DP	(See Dipentene)
Acetacid Red 2BR	(See Bordeaux Mixture)	Acintene DP Dipentene	(See Dipentene)
Acetaldehyde, Trichloro-(9cl)	(See Trichloroaldehyde)	Acitene DP	(See Limonene)
Acetanhydride	(See Acetic Anhydride)	Acitene DP Dipentene	(See Limonene)
Acetate of Lime	(See Calcium Acetate)	Aclar 22A	(See Fluorolube)
Acetic Acid, 2,2'-Oxybis-(9Cl)	(See Diglycolic Acid)	Aclar 33C	(See Fluorolube)
Acetic Acid Amide	(See Acetamide)	Acquinite	(See Chloropicrin)
Acetic Acid, Ammonium Salt	(See Ammonium Acetate)	Acritet	(See Acrylonitrile)
Acetic Acid, Anhydride	(See Acetic Anhydride)	Acroleic Acid	(See Acrylic Acid)
Acetic Acid, Barium Salt	(See Barium Acetate)	Acrylic Acid, 2-Methyl-	(See Methacrylic Acid)
Acetic Acid, Cadmium Salt	(See Cadmium Acetate)	Acrylic Acid, 2-Methyl-, Methyl Ester	(See Methyl Metacrylate)
Acetic Acid Chloride	(See Acetyl Chloride)	Acrylic Acid Butyl Ester	(See Butyl Acrylate)
Acetic Acid, Cupric Salt	(See Copper Acetate)	Acrylic Acid Ethyl Ester	(See Ethyl Acrylate)
Acetic Acid Ethenyl Ester Homopolymer	(See Polyvinyl Acetate)	Acrylic Acid, Glacial	(See Acrylic Acid)
Acetic Acid Isopropyl Ester	(See Isopropyl Acetate)	Acrylic Acid Methyl Ester	(See Methyl Acrylate)
Acetic Acid, Lead Salt	(See Lead Acetate)	Acrylic Acid n-Butyl Ester	(See Butyl Acrylate)
Acetic Acid, Magnesium Salt	(See Magnesium Acetate)	Acrylon	(See Acrylonitrile)
Acetic Acid Methyl Ester	(See Methyl Acetate)	Acrylonitrile, Inhibited	(See Acrylonitrile)
Acetic Acid n-Butyl Ester	(See Butyl Acetate)	Acrylonitrile Monomer	(See Acrylonitrile)
Acetic Acid, n-Propyl Ester	(See Propyl Acetate)	Acticel	(See Ludox)
Acetic Acid, Nickel(2+) Salt	(See Nickel Acetate)	Active Acetyl Acetate	(See Ethyl Acetoacetate)
Acetic Acid, Oxydi-	(See Diglycolic Acid)	Actybarite	(See Barium Sulfate)
Acetic Acid, Silver(1+) Salt	(See Silver Acetate)	Adepsine Oil	(See Mineral Oil)
Acetic Acid, Sodium Salt	(See Sodium Acetate)	Adilactetten	(See Adipic Acid)
Acetic Acid Vinyl Ester Polymers	(See Polyvinyl Acetate)	Adipic Acid, Dibutoxyethyl Ester	(See Butyl "Cellosolve" Adipate)
Acetic Acid, Zinc Salt	(See Zinc Acetate)	Adipinic Acid	(See Adipic Acid)
Acetic Acid-1-Methylethyl Ester (9Cl)	(See Isopropyl Acetate)	Adol	(See Ocenol)
Acetic Acid-2-Ethoxyethyl Ester	(See Cellosolve Acetate)	Adol 320	(See Ocenol)
Acetic Aldehyde	(See Acetaldehyde)	Adol 330	(See Ocenol)
Acetic Chloride	(See Acetyl Chloride)	Adol 34	(See Ocenol)
Acetic Ether	(See Ethyl Acetate)	Adol 340	(See Ocenol)
Acetic Oxide	(See Acetic Anhydride)	Adol 80	(See Ocenol)
Acetic Peroxide	(See Peracetic Acid)	Adol 85	(See Ocenol)
Acetidin	(See Ethyl Acetate)	Adol 90	(See Ocenol)
Acetimidic Acid	(See Acetamide)	Adronal	(See Cyclohexanol)
Aceto-Caustic	(See Trichloroacetic Acid)	Adulsin	(See Methyl Cellulose)
Acetoacetic Acid, Ethyl Ester	(See Ethyl Acetoacetate)	Aero Cyanate	(See Potassium Cyanate)
Acetoacetic Ester	(See Ethyl Acetoacetate)	Aero Liquid HCN	(See Hydrocyanic Acid)
Acetoacetic Methyl Ester	(See Methylacetoacetate)	Aerosil	(See Ludox)
Acetoacetone	(See Acetyl Acetone)	Aerotex Glyoxal 40	(See Glyoxal)
Acetone Oils	(See Acetone)	Aerothene MM	(See Methylene Chloride)
Acetonyl Chloride	(See Chloroacetone)	Aerothene MM	(See Methylene Dichloride)
Acetoxyethane	(See Ethyl Acetate)	Aerothene TT	(See Methyl Chloroform)
2-Acetoxypropane	(See Isopropyl Acetate)	Aeroxanthate	(See Potassium Amylaxanthate)
1-Acetoxypropane	(See Propyl Acetate)	Aeroxanthate 350	(See Potassium Amylaxanthate)
Acetyl Anhydride	(See Acetic Anhydride)	Aether	(See Ethyl Ether)
Acetyl Ether	(See Acetic Anhydride)	Aether	(See Diethyl Ether)
Acetyl Hydroperoxide	(See Peracetic Acid)	Aethylis	(See Ethyl Chloride)
Acetyl Oxide	(See Acetic Anhydride)	Aethylis Chloridum	(See Ethyl Chloride)

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AF 260	(See Aluminum Hydroxide)	Aluminum (III) Hydroxide	(See Aluminum Hydroxide)
Aflun	(See Magnesium Fluoride)	Aluminum (III) Nitrate	(See Aluminum Nitrate)
Agenap	(See Naphthenic Acid)	Aluminum Oxide Chloride	(See Aluminum Oxychloride)
Agricultural Limestone	(See Calcium Carbonate)	Aluminum Oxide Hydrate	(See Aluminum Hydroxide)
Agstone	(See Calcium Carbonate)	Aluminum Oxide Trihydrate	(See Aluminum Hydroxide)
Airlock	(See Calcium Oxide)	Aluminum Potassium Alum	(See Aluminum Potassium Sulfate)
Aizen Amaranth	(See Bordeaux Mixture)	Aluminum Potassium Disulfate	(See Aluminum Potassium Sulfate)
Akro-Mag	(See Magnesium Oxide)	Aluminum Potassium Sulfate, Alum	(See Aluminum Potassium Sulfate)
Alboline	(See Mineral Oil)	Aluminum Potassium Sulfate, Anhydrous	(See Aluminum Potassium Sulfate)
Alcide	(See Chlorine Dioxide)	Aluminum Sodium Oxide	(See Sodium Aluminate)
Alcide LD	(See Sodium Chlorite)	Aluminum Sodium Sulfate	(See Sodium Alum)
Alcoa 331	(See Aluminum Hydroxide)	Aluminum Sulphate	(See Aluminum Sulfate)
Alcoa Sodium Fluoride	(See Sodium Fluoride)	Aluminum Tribromide	(See Aluminum Bromide)
Alcohol	(See Ethyl Alcohol)	Aluminum Trichloride	(See Aluminum Chloride)
Alcohol, Anhydrous	(See Ethyl Alcohol)	Aluminum Trifluoride	(See Aluminum Fluoride)
Alcohol C-8	(See Octanol)	Aluminum Trihydrat	(See Aluminum Hydroxide)
Alcohol, Dehydrated	(See Ethyl Alcohol)	Aluminum Trihydroxide	(See Aluminum Hydroxide)
Alcotex 88/05	(See Polyvinyl Alcohol)	Aluminum Trinitrate	(See Aluminum Nitrate)
Alcotex 88/10	(See Polyvinyl Alcohol)	Aluminum Trisulfate	(See Aluminum Sulfate)
Aldehyde acetique	(See Acetaldehyde)	Alusal	(See Aluminum Hydroxide)
Aldehyde butyrique	(See Butyraldehyde)	Alvyl	(See Polyvinyl Alcohol)
Aldehyde C-6	(See Hexaldehyde)	Alysine	(See Sodium Salicylate)
Alfa-Tox	(See Diazinon)	AM-FOL	(See Ammonia Anhydrous)
Alfol 8	(See Octanol)	Amacid Amaranth	(See Bordeaux Mixture)
Algeon 22	(See Freon 22)	Amaizo W 13	(See Starch)
Algofrene 22	(See Freon 22)	Amarant	(See Bordeaux Mixture)
Algofrene Type 1	(See Freon 11)	Amaranth	(See Bordeaux Mixture)
Algofrene Type 2	(See Freon 12)	Amaranthe USP (biological stain)	(See Bordeaux Mixture)
Algofrene Type 5	(See Freon 21)	Amber Acid	(See Succinic Acid)
Algofrene Type 6	(See Freon 22)	Ambersol ST 140F	(See Aluminum Hydroxide)
Algrain	(See Ethyl Alcohol)	Amchem Grass Killer	(See Trichloroacetic Acid)
Algylen	(See Trichloroethylene)	Amchlor	(See Ammonium Chloride)
Alicyanate	(See Potassium Cyanate)	Amidosulfonic Acid	(See Sulfamic Acid)
Alkapol PEG-200	(See Polyethylene Glycol)	Amidosulfuric Acid	(See Sulfamic Acid)
Alkapol PEG-300	(See Polyethylene Glycol)	Aminic Acid	(See Formic Acid)
Alkapol PEG-600	(See Polyethylene Glycol)	Aminobenzene	(See Aniline)
Alkapol PEG-6000	(See Polyethylene Glycol)	1-Aminobutane	(See Butylamine)
Alkapol PEG-8000	(See Polyethylene Glycol)	2-Aminoethanol	(See Monoethanolamine)
Alkotex	(See Polyvinyl Alcohol)	2-Aminopentane	(See Diethylamine)
Allomaleic Acid	(See Fumaric Acid)	Aminophen	(See Aniline)
Allyl Al	(See Allyl Alcohol)	Aminosulfonic Acid	(See Sulfamic Acid)
Allylic Alcohol	(See Allyl Alcohol)	Ammoneric	(See Ammonium Chloride)
Almond Artificial Essential Oil	(See Benzaldehyde)	Ammonia	(See Ammonia Anhydrous)
Alum	(See Aluminum Sulfate)	Ammonia, Anhydrous Liquified	(See Ammonia Anhydrous)
Alum Potassium	(See Aluminum Potassium Sulfate)	Ammonia Aqueous	(See Ammonium Hydroxide)
Alumigel	(See Aluminum Hydroxide)	Ammonia Gas	(See Ammonia Anhydrous)
Alumina	(See Sodium Aluminate)	Ammonia Water, 29%	(See Ammonium Hydroxide)
Alumina Hydrate	(See Aluminum Hydroxide)	Ammoniac	(See Ammonia Anhydrous)
Alumina Hydrated	(See Aluminum Hydroxide)	Ammonium Bicarbonate	(See Ammonium Carbonate)
Alumina Trihydrate	(See Aluminum Hydroxide)	Ammonium Bichromate	(See Ammonium Dichromate)
a-Alumina Trihydrate	(See Aluminum Hydroxide)	Ammonium Dichromate (VI)	(See Ammonium Dichromate)
Aluminic Acid	(See Aluminum Hydroxide)	Ammonium Difluoride	(See Ammonium Bifluoride)
Aluminosilicates, Zeolites	(See Zeolite)	Ammonium Difluoride mixed with Hydrochloric Acid	(See White Acid)
Aluminum Alum	(See Aluminum Sulfate)	Ammonium Disulfatonickelate(II)	(See Nickel Ammonium Sulfate)
Aluminum Bromide, anhydrous (UN 1725)	(See Aluminum Bromide)	Ammonium Fluoride comp. with	
Aluminum Bromide, solution (UN 2580)	(See Aluminum Bromide)	Hydrogen Fluoride (1:1)	(See Ammonium Bifluoride)
Aluminum Chloride (1:3)	(See Aluminum Chloride)	Ammonium fluorure	(See Ammonium Fluoride)
Aluminum Chloride, Anhydrous	(See Aluminum Chloride)	Ammonium Hydrofluoride	(See Ammonium Bifluoride)
Aluminum Chloride Oxide	(See Aluminum Oxychloride)	Ammonium Hydrogem Fluoride	(See Ammonium Bifluoride)
Aluminum Chloride, Solution	(See Aluminum Chloride)	Ammonium Hydrogen Bifluoride	(See Ammonium Bifluoride)
Aluminum fluorure	(See Aluminum Fluoride)	Ammonium Hydrogen Carbonate	(See Ammonium Carbonate)
Aluminum Hydrate	(See Aluminum Hydroxide)	Ammonium Hydrogen Difluoride	(See Ammonium Bifluoride)
Aluminum Hydroxide Gel	(See Aluminum Hydroxide)	Ammonium Hydrogen Fluoride, solid	(See Ammonium Bifluoride)

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Ammonium Hydrogen Fluoride, solution	(See Ammonium Bifluoride)	Aniline Chloride	(See Aniline Hydrochloride)
Ammonium Hydrogen Sulfide	(See Ammonium Bisulfide)	Aniline Oil	(See Aniline)
Ammonium Hydrosulfide	(See Ammonium Bisulfide)	Aniline Salt	(See Aniline Hydrochloride)
Ammonium Hydrosulfide, solution	(See Ammonium Bisulfide)	Anilinium Chloride	(See Aniline Hydrochloride)
Ammonium Mercaptan	(See Ammonium Bisulfide)	Anilinomethane	(See Monomethylaniline)
Ammonium Muriate	(See Ammonium Chloride)	Animag	(See Magnesium Oxide)
Ammonium Nickel Sulfate	(See Nickel Ammonium Sulfate)	o-Anisic Acid	(See Methyl Salicylate)
Ammonium Nitrate (1:1)	(See Ammonium Nitrate)	Ankilostin	(See Perchloroethylene)
Ammonium Peroxydisulfate	(See Ammonium Persulfate)	Anodynon	(See Ethyl Chloride)
Ammonium Phosphate	(See Ammonium Phosphate, Dibasic)	Anol	(See Cyclohexanol)
Ammonium Polysulfide (solution)	(See Ammonium Sulfide)	Anprolene	(See Ethylene Oxide)
Ammonium Rhodanate	(See Ammonium Thiocyanate)	Anproline	(See Ethylene Oxide)
Ammonium Rhodanide	(See Ammonium Thiocyanate)	Anthion	(See Potassium Persulfate)
Ammonium Saltpeter	(See Ammonium Nitrate)	9,10-Anthracenedione	(See Anthraquinone)
Ammonium Sulfhydrate	(See Ammonium Bisulfide)	Anthradione	(See Anthraquinone)
Ammonium Sulfide (Poly-)	(See Ammonium Sulfide)	Anthrapole AZ	(See Butyl Benzoate)
Ammonium Sulfocyanate	(See Ammonium Thiocyanate)	9,10-Anthraquinone	(See Anthraquinone)
Ammonium Sulphate	(See Ammonium Sulfate)	Anti-Rust	(See Sodium Nitrite)
Ammonium Trisulfide	(See Ammonium Sulfide)	Antibulit	(See Sodium Fluoride)
Amorphous Silica Dust	(See Ludox)	Antiformin	(See Sodium Hypochlorite)
Ampacet E/C	(See Ethylcellulose)	Antiformin	(See Chlorox)
Amphojel	(See Aluminum Hydroxide)	Antimol	(See Sodium Benzoate)
Amprolene	(See Ethylene Oxide)	Antimonous Chloride	(See Antimony Trichloride)
AMSCO H-J	(See Naphtha)	Antimony Butter	(See Antimony Trichloride)
AMSCO H-SB	(See Naphtha)	Antimony Chloride	(See Antimony Trichloride)
Anthio	(See Ammonium Thiocyanate)	Antimoontrichloride	(See Antimony Trichloride)
n-Amyl Acetate	(See Amyl Acetate)	Antipyonin	(See Borax)
Amyl Acetic, Amyl Ester	(See Amyl Acetate)	Antisal 1a	(See Toluene)
Amyl Acetic Ester	(See Amyl Acetate)	Antisol 1	(See Perchloroethylene)
n-Amyl Alcohol	(See Amyl Alcohol)	AP-S	(See Ammonium Sulfide)
Amyl Alcohol, Normal	(See Amyl Alcohol)	Apex 4	(See Butyl Stearate)
n-Amyl Chloride	(See Amyl Chloride)	Aqua Ammonia	(See Ammonium Hydroxide)
Amyl Hydride	(See Pentane)	Aqua Fortis	(See Nitric Acid)
Amyl Potassium Xanthate	(See Potassium Amyl xanthate)	Aquachloral	(See Chloral Hydrate)
Amylester Kyseliny Octove	(See Amyl Acetate)	Aquafile	(See Ludox)
Amylomaize VII	(See Starch)	Aquapel (Polysaccharide)	(See Starch)
Amylum	(See Starch)	Aracet APV	(See Polyvinyl Alcohol)
Anadomis Green	(See Chromic Oxide)	Arachis Oil	(See Peanut Oil)
Anaesthesia Ether	(See Diethyl Ether)	Aragonite	(See Calcium Carbonate)
Anaesthetic Ether	(See Ethyl Ether)	Arcton 0	(See Freon 14)
Anaesthetic Ether	(See Diethyl Ether)	Arcton 114	(See Freon 114)
Anamenth	(See Trichloroethylene)	Arcton 13	(See Freon 13)
Anayodin	(See Sodium Iodide)	Arcton 22	(See Freon 22)
Anesthesia Ether	(See Ethyl Ether)	Arcton 33	(See Freon 114)
Anesthetic Ether	(See Ethyl Ether)	Arcton 4	(See Freon 22)
Anesthetic Ether	(See Diethyl Ether)	Arcton 6	(See Freon 12)
Angibid	(See Nitroglycerin)	Arcton 63	(See Freon 113)
Anginine	(See Nitroglycerin)	Arcton 7	(See Freon 21)
Angiolingual	(See Nitroglycerin)	Arcton 9	(See Freon 11)
Anglislite	(See Lead Sulfate)	Arctuvin	(See Hydroquinone)
Angorin	(See Nitroglycerin)	Ardall	(See Sodium Salicylate)
Anhydrid Kyseliny Octove	(See Acetic Anhydride)	Areginal	(See Ethyl Formate)
Anhydride acetique	(See Acetic Anhydride)	Arizole	(See Pine Oil)
Anhydride Arsenieux	(See Arsenic Trioxide)	Arklone P	(See Freon 113)
Anhydride arsenique	(See Arsenic Acid)	Armofos	(See Triphosphosphate)
Anhydride carbonique	(See Carbon Dioxide)	Aroall	(See Sodium Salicylate)
Anhydrol	(See Ethyl Alcohol)	Aroclor	(See Pyranol)
Anhydrous Ammonia	(See Ammonia Anhydrous)	Aroclor 1016	(See Pyranol)
Anhydrous Calcium Sulfate	(See Calcium Sulfate)	Aroclor 1221	(See Pyranol)
Anhydrous Chloral	(See Trichloroaldehyde)	Aroclor 1232	(See Pyranol)
Anhydrous Hydrobromic Acid	(See Hydrobromic Acid)	Aroclor 1242	(See Pyranol)
Anhydrous Hydrochloric Acid	(See Hydrochloric Acid)	Aroclor 1248	(See Pyranol)
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Aroclor 1262	(See Pyranol)	B-K Liquid	(See Chlorox)
Aroclor 1268	(See Pyranol)	B-K Liquid	(See Sodium Hypochlorite)
Aroclor 2565	(See Pyranol)	B-K Powder	(See Calcium Hypochlorite)
Aroclor 4465	(See Pyranol)	B-W	(See Sodium Metasilicate)
Aroclor 5442	(See Pyranol)	B-W	(See Sodium Silicate)
Aromatic Castor Oil	(See Castor Oil)	Bacillol	(See Cresol)
Arrowroot Starch	(See Starch)	Baco AF 260	(See Aluminum Hydroxide)
Arsenic Acid, Anhydride	(See Arsenic Acid)	Bagolax	(See Methyl Cellulose)
Arsenic Anhydride	(See Arsenic Acid)	Bakelite AYAA	(See Polyvinyl Acetate)
Arsenic Blanc	(See Arsenic Trioxide)	Bakelite LP 90	(See Polyvinyl Acetate)
Arsenic Oxide	(See Arsenic Trioxide)	Baker's P and S Liquid and Ointment	(See Phenol)
Arsenic Oxide	(See Arsenic Acid)	Baking Soda	(See Sodium Bicarbonate)
Arsenic Pentoxide	(See Arsenic Acid)	Bakontal	(See Barium Sulfate)
Arsenic Sesquioxide	(See Arsenic Trioxide)	Baridol	(See Barium Sulfate)
Arsenic (V) Oxide	(See Arsenic Acid)	Barite	(See Barium Sulfate)
Arsenious Acid	(See Arsenic Trioxide)	Baritop	(See Barium Sulfate)
Arsenious Oxide	(See Arsenic Trioxide)	Barium Diacetate	(See Barium Acetate)
Arsenious Trioxide	(See Arsenic Trioxide)	Barium Dichloride	(See Barium Chloride)
Arsenite	(See Arsenic Trioxide)	Barium Dihydroxide	(See Barium Hydroxide)
Arsenolite	(See Arsenic Trioxide)	Barium Dinitrate	(See Barium Nitrate)
Arsenous Acid	(See Arsenic Trioxide)	Barium Nitrate (1:2)	(See Barium Nitrate)
Arsenous Acid Anhydride	(See Arsenic Trioxide)	Barium Polysulfide	(See Barium Sulfide)
Arsenous Anhydride	(See Arsenic Trioxide)	Barium Polysulfid	(See Barium Sulfide)
Arsenous Oxide	(See Arsenic Trioxide)	Barosperse	(See Barium Sulfate)
Arsenous Oxide Anhydride	(See Arsenic Trioxide)	Barotrast	(See Barium Sulfate)
Arsentrioxide	(See Arsenic Trioxide)	Baryta White	(See Barium Sulfate)
Arsodent	(See Arsenic Trioxide)	Barytes	(See Barium Sulfate)
Artificial Almond Oil	(See Benzaldehyde)	Baschem 12	(See Magnesium Hydroxide)
Artificial Ant Oil	(See Furfural)	Bascorrez	(See Polyvinyl Acetate)
Artificial Barite	(See Barium Sulfate)	Base Oil	(See Crude Oil)
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Artificial Heavy Spar	(See Barium Sulfate)	Basudin	(See Diazinon)
Asahisol 1527	(See Polyvinyl Acetate)	Basudin 10 G	(See Diazinon)
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Ascabin	(See Benzyl Benzoate)	Bayrites	(See Barium Sulfate)
Ascabiol	(See Benzyl Benzoate)	Bazuden	(See Diazinon)
Asex	(See Sodium Chlorate)	BBCS Copper Fungicide	(See Copper Sulfate)
Asphalt Fumes	(See Asphalt)	Beet Sugar	(See Sugar)
Asphalt, Petroleum	(See Asphalt)	Bell CML (E)	(See Calcium Oxide)
Asphaltum	(See Asphalt)	Bell Mine	(See Calcium Hydroxide)
Aspon-Chlordane	(See Chlordane)	Bell Mine Pulverized Limestone	(See Calcium Carbonate)
Astrumal	(See Potassium Perchlorate)	Belt	(See Chlordane)
Asuccin	(See Succinic Acid)	Benzene, Chloromethyl-(9CI)	(See Chlorotoluene)
Atalco o	(See Ocenol)	Bensulfoid	(See Sulfur)
Athium Dioxide	(See Chlorine Dioxide)	Benylate	(See Benzyl Benzoate)
Atlacide	(See Sodium Chlorate)	BBenzal Alcohol	(See Benzyl Alcohol)
Atomit	(See Calcium Carbonate)	Benzamine, n-n,Dimethyl-(9CI)	(See Dimethylaniline)
Atratul	(See Sodium Chlorate)	1-Benzamine	(See Quinoline)
Automotive Diesel Oil	(See Diesel Fuel)	Benzenamine	(See Aniline)
Automotive Diesel Oil	(See Fuel Oil)	Benzenamine Hydrochloride	(See Aniline Hydrochloride)
Avolin	(See Dimethyl Phthalate)	Benzenamine, n-Methyl-(9CI)	(See Monomethylaniline)
Axole	(See Furan)	Benzene, (1,2-Dibromoethyl)	(See Dibromoethyl) Benzene)
AYAA	(See Polyvinyl Acetate)	Benzene, 1,2-Dichloro-	(See Dowtherm E)
AYAF	(See Polyvinyl Acetate)	Benzene, 2-Methyl-1,3,5-Trinitro-	(See Trinitrotoluene)
1-Aza-2,4-Cyclopentadiene	(See Pyrrole)	Benzene Carbonyl Chloride	(See Benzoyl Chloride)
Azabenzene	(See Pyridine)	Benzene Chloride	(See Chlorobenzene)
1-Azanaphthalene	(See Quinoline)	Benzene, Ethoxy-	(See Phenyl Ethyl Ether)
Azine	(See Pyridine)	Benzene Isopropyl	(See Cumene)
AZO Red R	(See Bordeaux Mixture)	Benzene, Methyl-	(See Toluene)
Azole	(See Pyrrole)	Benzene, Methylidinitro-	(See Dinitrotoluene)
Azote	(See Nitrogen Dioxide)	Benzene, p-Dihydroxy	(See Hydroquinone)
Azotic Acid	(See Nitric Acid)	Benzene-1,2-Dicarboxylic Acid	(See Phthalic Acid)
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Benzene-o-Dicarboxylic Acid Di-n-Butyl Ester	(See Butyl Phthalate)	Bicarburet of Hydrogen	(See Benzene)
Benzenecarbaldehyde	(See Benzaldehyde)	Bichloride of Mercury	(See Mercuric Chloride)
Benzenecarbinol	(See Benzyl Alcohol)	Bichlorure d'ethylene	(See Ethylene Dichloride)
Benzenecarbonol	(See Benzaldehyde)	Bichlorure d'ethylene	(See Dichloroethylene)
Benzenecarboxylic Acid	(See Benzoic Acid)	Bichlorure de mercure	(See Mercuric Chloride)
o-Benzenedicarboxylic Acid	(See Phthalic Acid)	Bichlorure de propylene	(See Propylene Dichloride)
1,2-Benzenedicarboxylic Acid	(See Phthalic Acid)	Bichromate d'ammonium	(See Ammonium Dichromate)
o-Benzenedicarboxylic Acid, Dibutyl Ester	(See Dibutyl Phthalate)	Bichromate de sodium	(See Sodium Bichromate)
o-Benzenedicarboxylic Acid, Dibutyl Ester	(See Butyl Phthalate)	Bichromate de sodium	(See Sodium Dichromate)
Benzenedicarboxylic Acid Dimethyl Ester	(See Dimethyl Phthalate)	Bichromate of Potash	(See Potassium Bichromate)
o-Benzenedicarboxylic Acid Dioctyl Ester	(See Dioctyl Phthalate)	Bichromate of Soda	(See Sodium Bichromate)
1,2-Benzenedicarboxylic Acid Dioctyl Ester	(See Dioctyl Phthalate)	Bichromate of Soda	(See Sodium Dichromate)
p-Benzenediol	(See Hydroquinone)	Bicyclo (4.4.0) Decane	(See Decahydronaphthalene)
1,4-Benzenediol	(See Hydroquinone)	Bifluorure de potassium	(See Potassium Fluoride)
Benzeneformic Acid	(See Benzoic Acid)	Bimethyl	(See Ethane)
Benzenemethanoic Acid	(See Benzoic Acid)	Biocalc	(See Calcium Hydroxide)
Benzenemethanol	(See Benzyl Alcohol)	Biphenyl	(See Diphenyl)
1,2,3-Benzenetriol	(See Pyrogallol)	1,1'-Biphenyl	(See Phenylbenzene)
Benzenol	(See Phenol)	Biphenyl	(See Phenylbenzene)
Benzin B70	(See Naphtha)	1,1'-Biphenyl mixed with 1,1'-Oxybis(Benzene)	(See Dowtherm A)
1-Benzene	(See Quinoline)	Biphenyl, mixed with Biphenyl Oxide (3:7)	(See Dowtherm A)
Benzine (Light Petroleum Distillate)	(See Benzene)	Biphenyl Oxide	(See Diphenyl Oxide)
Benzine (Light Petroleum Distillate)	(See Ligroin)	Biphenyl, Polychloro-	(See Aroclor)
Benzenoform	(See Carbon Tetrachloride)	Biphenyl, Polychloro-	(See Chlorextol)
Benzinol	(See Trichloroethylene)	Biphenyl, Polychloro-	(See Pyranol)
Benzo(b) Pyridine	(See Quinoline)	Biphenyl-Diphenyl Ether mixture	(See Dowtherm A)
Benzoate	(See Benzoic Acid)	Bipotassium Chromate	(See Potassium Chromate)
Benzoate of Soda	(See Sodium Benzoate)	Birnenol	(See Amyl Acetate)
Benzoate Sodium	(See Sodium Benzoate)	Bis(2-(2-Methoxyethoxy)Ethyl) Ether	(See Ansol Ether 181AT)
Benzohydroquinone	(See Hydroquinone)	Bis(2-(2-Methoxyethyl) Ether	(See Ansol Ether 181AT)
Benzoic Acid, Benzyl Ester	(See Benzyl Benzoate)	Bis(2-Butoxyethyl) Adipate	(See Butyl "Cellosolve" Adipate)
Benzoic Acid, Phenylmethyl Ester	(See Benzyl Benzoate)	Bis(2-Butoxyethyl) Phthalate	(See Di(Butoxyethyl) Phthalate)
Benzoic Acid, Sodium Salt	(See Sodium Benzoate)	Bis (2-Butyl) Ether	(See Butyl Ether)
Benzoic Acid-n-Butyl Ester	(See Butyl Benzoate)	Bis(2-Chloro-1-Methylethyl) Ether	(See Dichloroisopropyl Ether)
Benzoic Aldehyde	(See Benzaldehyde)	Bis(2-Chloroisopropyl) Ether	(See Dichloroisopropyl Ether)
Benzoic Ether	(See Ethyl Benzoate)	Bis(2-Ethylhexyl) Sebacate	(See Dioctyl Sebacate)
Benzol	(See Benzene)	BBis(2-Hydroxyethyl) Ether	(See Diethylene Glycol)
Benzole	(See Benzene)	Bis(2-Hydroxyethyl) Ether	(See Carbitol)
Benzolene	(See Benzene)	Bis (Acetoxy) Cadmium	(See Cadmium Acetate)
Benzoline	(See Benzene)	Bis(b-Chloroisopropyl) Ether	(See Dichloroisopropyl Ether)
Benzoline	(See Ligroin)	s-(1,2-Bis(Carboxy) Ethyl)-o,o-Dimethyl Dithiophosphate	(See Malathion)
1,4-Benzoquinone	(See Quinone)	Bis(Carboxymethyl) Ether	(See Diglycolic Acid)
Benzoquinol	(See Hydroquinone)	s-(1,2-Bis(Ethoxycarbonyl) Ethyl)-o,o-Dimethyl	
Benzoquinone	(See Quinone)	Phosphorodithiote	(See Malathion)
p-Benzoquinone	(See Quinone)	s-(1,2-Bis(Ethoxycarbonyl) Ethyl)-o,o-Dimethyl	
Benzoyl Alcohol	(See Benzyl Alcohol)	Thiophosphate	(See Malathion)
Benzoyl Methide	(See Acetophenone)	Bis(Hydroxylamine) Sulfate	(See Hydroxylamine Sulfate)
Benzoylbenzene	(See Benzophenone)	Bis(n-Butyl) Sebacate	(See Dibutyl Sebacate)
Benzyl Alcohol Benzoic Ester	(See Benzyl Benzoate)	Bisoflex 91	(See Dinonyl Phthalate)
Benzyl Benzenecarboxylate	(See Benzyl Benzoate)	Bisoflex DOS	(See Dioctyl Sebacate)
Benzyl Ether	(See Dibenzyl Ether)	Bisulfite	(See Sulfur Dioxide Gas)
Benzyl Oxide	(See Dibenzyl Ether)	Bisulfite de sodium	(See Sodium Bisulfite)
Benzyl Phenylformate	(See Benzyl Benzoate)	Bitumen	(See Asphalt)
Benzyle (chlorure de)	(See Benzyl Chloride)	Black and White Bleaching Cream	(See Hydroquinone)
Benzylets	(See Benzyl Benzoate)	Black Leaf	(See Nicotine)
Bercema Fertam 50	(See Carbamates)	Blacosolv	(See Trichloroethylene)
Bertholite	(See Chlorine)	Blandlube	(See Mineral Oil)
Berthollet Salt	(See Potassium Chlorate)	Blasting Gelatin	(See Nitroglycerin)
Beserazide Hydrochloride	(See Serine)	Blasting Oil	(See Nitroglycerin)
Betula Oil	(See Methyl Salicylate)	Bleaching Powder	(See Calcium Hypochlorite)
BFV	(See Formaldehyde)	Blue Copper	(See Copper Sulfate)
Bibenzene	(See Phenylbenzene)	Blue Oil	(See Aniline)

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Blue Stone	(See Copper Sulfate)	Bulpur	(See Potassium Cyanate)
Blue Vitriol	(See Copper Sulfate)	Burnt Alum	(See Aluminum Potassium Sulfate)
Boletic Acid	(See Fumaric Acid)	Burnt Lime	(See Calcium Oxide)
Bonazen	(See Zinc Sulfate)	Butadienes, inhibited	(See Butadiene)
Bond CH 18	(See Polyvinyl Acetate)	Butal	(See Butyraldehyde)
Bonderite 40	(See Zinc Phosphate)	Butaldehyde	(See Butyraldehyde)
Bonderite 880	(See Zinc Phosphate)	Butalyde	(See Butyraldehyde)
Bone Oil	(See Animal Oil)	Butan-1-ol	(See Butyl Alcohol)
Bonide Blue Death Rat Killer	(See Phosphorous (Yellow))	Butanal	(See Butyraldehyde)
Bonide Krab Crabgrass Kiler	(See Potassium Cyanate)	n-Butanal	(See Butyraldehyde)
Booksaver	(See Polyvinyl Acetate)	1-Butanamine, 1,1,2,2,3,3,4,4,4-Nonafluoro-n, n - BIS	
Boracic Acid	(See Boric Acid)	(Nonafluorobutyl-) (9CI)	(See FC-43)
Boracsu	(See Borax)	n-Butane	(See Butane)
Borate(1-), Tetrafluoro-, Hydrogen	(See Fluoboric Acid)	Butane, 2,2'-Oxybis-(9CI)	(See Butyl Ether)
Borates, Tetra, Sodium Salt, anhydrous	(See Borax)	1,4-Butanedicarboxylic Acid	(See Adipic Acid)
Borax (8CI)	(See Borax)	Butanedioic Acid	(See Succinic Acid)
Borax Decahydrate	(See Borax)	Butanedioic Acid, 2,3-Dihydroxy-	(See Tartaric Acid)
Borden 2123	(See Polyvinyl Acetate)	Butanedioic Acid, Hydroxy-(9CI)	(See Malic Acid)
Borer Sol	(See Ethylene Dichloride)	Butanethiol	(See Butyl Mercaptan)
Borer Sol	(See Dichloroethylene)	Butanethiol	(See Tertiary Butyl Mercaptan)
Boricin	(See Borax)	Butanoic Acid	(See Butyric Acid)
2-Bornanone	(See Camphor)	Butanoic Acid Ethyl Ester	(See Ethyl Butyrate)
Borofax	(See Boric Acid)	n-Butanol	(See Butyl Alcohol)
Borofluoric Acid	(See Fluoboric Acid)	1-Butanol	(See Butyl Alcohol)
Bottle Gas	(See LPG)	Butanol	(See Butyl Alcohol)
BOV	(See Sulfuric Acid)	Butanol	(See Tertiary Butyl Alcohol)
Brandy	(See Spirits)	Butanol tertiaire	(See Tertiary Butyl Alcohol)
Brecolane NDG	(See Diethylene Glycol)	Butanone	(See Methyl Ethyl Ketone)
Brecolane NDG	(See Carbitol)	2-Butanone	(See Methyl Acetone)
Brick Oil	(See Creosote, Coal Tar)	Butanone 2	(See Methyl Acetone)
Brimstone	(See Sulfur)	Butanox LPT	(See Methyl Ethyl Ketone Peroxide)
British Aluminum AF 260	(See Aluminum Hydroxide)	Butanox M 105	(See Methyl Ethyl Ketone Peroxide)
Brocide	(See Ethylene Dichloride)	Butanox M 50	(See Methyl Ethyl Ketone Peroxide)
Brocide	(See Dichloroethylene)	2-Butenal	(See Crotonaldehyde)
Bromate de sodium	(See Sodium Bromate)	1-Butene	(See Butylene)
Bromic Acid, Ammonium Salt	(See Bromic Acid)	1-Butene, 2-Ethyl	(See Ethyl-1-Butene)
Bromic Acid, Potassium Salt	(See Bromic Acid)	Butenedioic Acid	(See Fumaric Acid)
Bromic Acid, Potassium Salt	(See Potassium Bromate)	(e)-Butenedioic Acid	(See Fumaric Acid)
Bromic Acid, Sodium Salt	(See Bromic Acid)	cis-Butenedioic Acid	(See Maleic Acid)
Bromic Acid, Sodium Salt	(See Sodium Bromate)	(z)-Butenedioic Acid	(See Maleic Acid)
Bromic Ether	(See Ethyl Bromide)	cis-Butenedioic Anhydride	(See Maleic Anhydride)
Bromide Salt of Potassium	(See Potassium Bromide)	a-Butenoic Acid	(See Methylacrylic Acid)
Bromide Salt of Sodium	(See Sodium Bromide)	2-Butenoic Acid	(See Methylacrylic Acid)
2-Bromo-2-Chloro-1,1,1-Trifluoroethane	(See Halothane)	2-Butoxy-1-Ethanol	(See Butyl Cellosolve)
Bromo-o-Gas	(See Methyl Bromide)	1-Butoxybutane	(See Butyl Ether)
1-Bromobutane	(See Butyl Bromide)	1-Butoxybutane	(See Butyl Ether)
Bromochloromethane	(See Methylene Chlorobromide)	Butoxydiethylene Glycol	(See Butyl Carbitol)
Bromochlorotrifluoroethane	(See Halothane)	Butoxydiglycol	(See Butyl Carbitol)
Bromoethane	(See Ethyl Bromide)	2-Butoxyethanol	(See Butyl Cellosolve)
Bromofluoroform	(See Freon 13B1)	Butoxyethanol	(See Butyl Cellosolve)
Bromofume	(See Ethylene Bromide)	n-Butoxyethanol	(See Butyl Cellosolve)
Bromomethane	(See Methyl Bromide)	2-Butoxyethanol Phosphate	(See Tributoxyethyl Phosphate)
1-Bromopropane	(See Propyl Bromide)	2-Butoxyethanol Phthalate (2:1)	(See Di(Butoxyethyl) Phthalate)
Bromotrifluoromethane	(See Freon 13B1)	b-Butoxyethyl Phthalate	(See Di(Butoxyethyl) Phthalate)
Bromure d'ethyle	(See Ethyl Bromide)	Butter of Antimony	(See Antimony Trichloride)
Bromure de methyle	(See Methyl Bromide)	Butter of Zinc	(See Zinc Chloride)
Brown Acetate	(See Calcium Acetate)	1-Butyl Acetate	(See Butyl Acetate)
BS	(See Butyl Stearate)	n-Butyl Acrylate	(See Butyl Acrylate)
BUCB	(See Butyl Carbitol)	n-Butyl Alcohol	(See Butyl Alcohol)
BUCS	(See Butyl Cellosolve)	Sec-Butyl Alcohol	(See Butyl Alcohol)
Bufapto Methalose	(See Methyl Cellulose)	tert-Butyl Alcohol	(See Tertiary Butyl Alcohol)
Bufopto Zinc Sulfate	(See Zinc Sulfate)	n-Butyl Aldhyde	(See Butyraldehyde)
Bulkaloid	(See Methyl Cellulose)	n-Butyl Benzoate	(See Butyl Benzoate)

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n-Butyl Bromide	(See Butyl Bromide)	C.I. 77120	(See Barium Sulfate)
Butyl Butyrate (FCC)	(See Butyl Butyrate)	C.I. Pigment White 10	(See Barium Carbonate)
Butyl "Cellosolve" Phthalate	(See Di(Butoxyethyl) Phthalate)	C.I. Pigment White 21	(See Barium Sulfate)
Tri-n-Butyl Citrate	(See Tributyl Citrate)	C.I. Pigment White 3	(See Lead Sulfate)
Butyl Citrate	(See Tributyl Citrate)	C-8 Acid	(See Caprylic Acid)
o-Butyl Diethylene Glycol	(See Butyl Carbitol)	Cab-o-Grip II	(See Ludox)
Butyl Dioxitol	(See Butyl Carbitol)	Cab-o-Sil	(See Ludox)
Butyl Erthylene	(See Hexene-1)	Cab-o-Sperse	(See Ludox)
Butyl Ethanoate	(See Butyl Acetate)	Cachalot o-15	(See Ocenol)
Di-n-Butyl Ether	(See Butyl Ether)	Caddy	(See Cadmium Chloride)
sec-Butyl Ether	(See Butyl Ether)	Cadmium Diacetate	(See Cadmium Acetate)
o-Butyl Ethylene Glycol	(See Butyl Cellosolve)	Cadmium Dichloride	(See Cadmium Chloride)
Butyl Glycol	(See Butyl Cellosolve)	Cadmium(II) Acetate	(See Cadmium Acetate)
Butyl Glycol Phthalate	(See Di(Butoxyethyl) Phthalate)	Cadmium Salt (1:1)	(See Cadmium Sulfate)
Butyl Hydroxide	(See Butyl Alcohol)	Cadmium Sulphate	(See Cadmium Sulfate)
tert-Butyl Hydroxide	(See Tertiary Butyl Alcohol)	Cadox	(See Methyl Ethyl Ketone Peroxide)
n-Butyl Mercaptan	(See Butyl Mercaptan)	Caffein	(See Coffee)
tert-Butyl Mercaptan	(See Tertiary Butyl Mercaptan)	Cairox	(See Potassium Permanganate)
n-Butyl n-Butanoate	(See Butyl Butyrate)	Cajeputene	(See Dipentene)
n-Butyl n-Butyrate	(See Butyl Butyrate)	Cajeputene	(See Limonene)
Butyl Octadecanoate	(See Butyl Stearate)	Cake Alum	(See Aluminum Sulfate)
n-Butyl Octadecanoate	(See Butyl Stearate)	Calcia	(See Calcium Oxide)
Butyl Oxitol	(See Butyl Cellosolve)	Calcic Liver of Sulfur	(See Calcium Sulfide)
4-sec Butyl Phenol	(See Butyl Phenol)	Calcid	(See Calcium Cyanide)
Tri-n-Butyl Phosphate	(See Tributyl Phosphate)	Calcined Brucite	(See Magnesium Oxide)
Di-n-Butyl Phthalate	(See Dibutyl Phthalate)	Calcined Magnesia	(See Magnesium Oxide)
n-Butyl Phthalate	(See Butyl Phthalate)	Calcined Magnesite	(See Magnesium Oxide)
Di-n-Butyl Sebacate	(See Dibutyl Sebacate)	Calcite	(See Calcium Carbonate)
n-Butyl Stearate	(See Butyl Stearate)	Calcium Chlorate, Aqueous Solution	(See Calcium Chlorate)
Butyl Titanate	(See Tetrabutyltitanate)	Calcium Chloride, Anhydrous	(See Calcium Chloride)
n-Butyl-1-Butanamine	(See Dibutylamine)	Calcium Chlorohydrochlorite	(See Calcium Hypochlorite)
Butyl-2-Propenoate	(See Butyl Acrylate)	Calcium Diacetate	(See Calcium Acetate)
Butylacrylate, Inhibited	(See Butyl Acrylate)	Calcium Dihydroxide	(See Calcium Hydroxide)
n-Butylamine	(See Butylamine)	Calcium Dinitrate	(See Calcium Nitrate)
Butylamine	(See Butyl Amine)	Calcium Dithionite	(See Calcium Bisulfite)
n-Butylcarbinol	(See Amyl Alcohol)	Calcium Dithionite	(See Calcium Bisulfide)
4-tert-Butylcatechol	(See Tertiary Butylcatechol)	Calcium Hydrate	(See Calcium Hydroxide)
Butyle (acetate de)	(See Butyl Acetate)	Calcium Hydrosilicate	(See Calcium Silicate)
a-Butylene	(See Butylene)	Calcium Hydrosulfite	(See Calcium Bisulfite)
Butylene Oxide	(See Tetrahydrofuran)	Calcium Hypochloride	(See Calcium Hypochlorite)
p-tert-Butylphenol (CZECH)	(See Butyl Phenol)	Calcium(II) Sulfate Dihydrate	(See Gypsum, Slurry)
Butylglycol	(See Butyl Cellosolve)	Calcium Monosilicate	(See Calcium Silicate)
Butylphen	(See Butyl Phenol)	Calcium Oxide	(See Lime Slurry)
o-sec-Butylphenol	(See Butyl Phenol)	Calcium Oxychloride	(See Calcium Hypochlorite)
2-sec-Butylphenol	(See Butyl Phenol)	Calcium Polysilicate	(See Calcium Silicate)
2-n-Butylphenol	(See Butyl Phenol)	Calcium Polysulfide	(See Lime Sulfur)
4-n-Butylphenol	(See Butyl Phenol)	Calcium Saltpeter	(See Calcium Nitrate)
2-t-Butylphenol	(See Butyl Phenol)	Calcium Sulfide	(See Lime Sulfur)
4-t-Butylphenol	(See Butyl Phenol)	Calcodid Amaranth	(See Bordeaux Mixture)
p-tert-Butylphenol	(See Butyl Phenol)	Calcyan	(See Calcium Cyanide)
4-tert-Butylpyrocatechol	(See Tertiary Butylcatechol)	Calcyanide	(See Calcium Cyanide)
p-tert-Butylpyrocatechol	(See Tertiary Butylcatechol)	Calflo E	(See Calcium Silicate)
2-Butyne-1,4-Diol	(See Butynediol)	Calmathion	(See Malathion)
1,4-Butynediol	(See Butynediol)	Calochlor	(See Mercuric Chloride)
Butyral	(See Butyraldehyde)	Caloxol CP2	(See Calcium Oxide)
n-Butyraldehyde	(See Butyraldehyde)	Caloxol W3	(See Calcium Oxide)
n-Butyric Acid	(See Butyric Acid)	Calplus	(See Calcium Chloride)
Butyric Acid Isobutyl Ester	(See Iso-Butyl n-Butyrate)	Calsil	(See Calcium Silicate)
Butyric Aldehyde	(See Butyraldehyde)	Caltac	(See Calcium Chloride)
Butyric Ether	(See Ethyl Butyrate)	Calvit	(See Calcium Hydroxide)
Butyric or Normal Primary Butyl Alcohol	(See Butyl Alcohol)	Calx	(See Calcium Oxide)
C.I. 77002	(See Aluminum Hydroxide)	Calxyl	(See Calcium Oxide)
C.I. 77099	(See Barium Carbonate)	2-Camphanone	(See Camphor)

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Camphogen	(See Cymene)	Carbonic Anhydride	(See Carbon Dioxide)
Camphor Tar	(See Naphthalene)	Carbonic Oxide	(See Carbon Monoxide)
Canacert Amaranth	(See Bordeaux Mixture)	Carbonodithioic Acid, o-Ethyl Ester,	
Canadol	(See Benzyne)	Potassium Salt	(See Potassium Ethylxanthate)
Canadol	(See Ligroin)	Carbonodithioic Acid, o-Pentyl Ester,	
Candleberry	(See Tung Oil)	Potassium Salt	(See Potassium Amylaxanthate)
Candlenut	(See Tung Oil)	Carbonyl Chloride	(See Phosgene)
Cane Sugar	(See Beet Sugar Liquors)	Carbonyl Chloride	(See Phosgene Gas)
Cane Sugar	(See Sugar)	Carbonyl Diamide	(See Urea)
Caporit	(See Calcium Hypochlorite)	Carbonyldiamide	(See Urea)
Caproaldehyde	(See Hexaldehyde)	Carbophos	(See Malathion)
Caproic Aldehyde	(See Hexaldehyde)	Carbowax	(See Polyethylene Glycol)
Capronaldehyde	(See Hexaldehyde)	Carboxide	(See Calcium Hydroxide)
n-Caproylaldehyde	(See Hexaldehyde)	Carboxybenzene	(See Benzoic Acid)
Capryl Alcohol	(See Octanol)	Carboxyethane	(See Propionic Acid)
n-Caprylic Acid	(See Caprylic Acid)	Cardamist	(See Nitroglycerin)
Caprylic Alcohol	(See Octanol)	Carrel-Dakin Solution	(See Chlorox)
Carbacryl	(See Acrylonitrile)	Carrel-Dakin Solution	(See Sodium Hypochlorite)
Carbamide	(See Urea)	Cartose	(See Dextrose)
Carbamide Resin	(See Urea)	Casalis Green	(See Chromic Oxide)
Carbamimide Acid	(See Urea)	Castor Oil Aromatic	(See Castor Oil)
Carbazotic Acid	(See Picric Acid)	Cataloid	(See Ludox)
Carbethoxy Malathion	(See Malathion)	Caustic Baryta	(See Barium Hydroxide)
Carbetovur	(See Malathion)	Cavi-Trol	(See Sodium Fluoride)
Carbetox	(See Malathion)	CCH	(See Calcium Hypochlorite)
Carbinamine	(See Methylamine)	Cecolene	(See Trichloroethylene)
Carbinol	(See Methyl Alcohol)	Cedro Oil	(See Lemon Oil)
Carbo-Cort	(See Tar, bituminous)	Celacol M	(See Methyl Cellulose)
Carbofos	(See Malathion)	Celacol M 20P	(See Methyl Cellulose)
Carbolic Acid	(See Phenol)	Celacol M20	(See Methyl Cellulose)
Carbon Bichloride	(See Perchloroethylene)	Celacol M450	(See Methyl Cellulose)
Carbon Bisulfide	(See Carbon Disulfide)	Celacol MM	(See Methyl Cellulose)
Carbon Bisulphide	(See Carbon Disulfide)	Celacol MM 10P	(See Methyl Cellulose)
Carbon Chloride	(See Carbon Tetrachloride)	Cellapret	(See Methyl Cellulose)
Carbon Dichloride	(See Perchloroethylene)	Cellogran	(See Methyl Cellulose)
Carbon Disulphide	(See Carbon Disulfide)	Cellosolve Solvent	(See Cellosolve)
Carbon Fluoride	(See Freon 14)	Cellothyl	(See Methyl Cellulose)
Carbon Fluoride Hydride	(See Freon 32)	Celluflex 179C	(See Lindol)
Carbon Hydride Nitride (CHN)	(See Hydrocyanic Acid)	Celluflex 179C	(See Tricresyl Phosphate)
Carbon Oil	(See Benzene)	Celluflex DOP	(See Dioctyl Phthalate)
Carbon Oxide	(See Carbon Monoxide (co))	Celluflex DPB	(See Dibutyl Phthalate)
Carbon Oxide	(See Carbon Dioxide)	Celluflex DPB	(See Butyl Phthalate)
Carbon Oxychloride	(See Phosgene)	Cellulose Ethyl	(See Ethylcellulose)
Carbon Oxychloride	(See Phosgene Gas)	Cellulose Ethylate	(See Ethylcellulose)
Carbon Sulfide	(See Carbon Disulfide)	Cellulose Methyl	(See Methyl Cellulose)
Carbon Sulphide	(See Carbon Disulfide)	Cellulose Methylate	(See Methyl Cellulose)
Carbon Tet	(See Carbon Tetrachloride)	Cellumeth	(See Methyl Cellulose)
Carbon Tetrafluoride	(See Freon 14)	Celluphos 4	(See Tributyl Phosphate)
Carbona	(See Carbon Tetrachloride)	Celmide	(See Ethylene Bromide)
Carbonate Magnesium	(See Magnesium Carbonate)	Celphos	(See Hydrogen Phosphide)
Carbonic Acid Anhydride	(See Carbon Dioxide)	Celthign	(See Malathion)
Carbonic Acid, Barium Salt (1:1)	(See Barium Carbonate)	Century 1240	(See Stearic Acid)
Carbonic Acid, Calcium Salt	(See Calcium Carbonate)	Cerelose	(See Dextrose)
Carbonic Acid, Copper(2+) Salt (1:1)	(See Copper Carbonate)	Cerelose	(See Glucose)
Carbonic Acid, Dipotassium Salt	(See Potassium Carbonate)	Cerven Kysela 27	(See Bordeaux Mixture)
Carbonic Acid, Disodium Salt	(See Soda Ash)	Cerven Potravinarska 9	(See Bordeaux Mixture)
Carbonic Acid, Dithio-, o-Pentyl Ester,		n-Cetane	(See Cetane)
Potassium Salt	(See Potassium Amylaxanthate)	Cethylose	(See Methyl Cellulose)
Carbonic Acid Gas	(See Carbon Dioxide)	Cethytin	(See Methyl Cellulose)
Carbonic Acid, Magnesium Salt	(See Magnesium Carbonate)	Cetyllic Acid	(See Palmitic Acid)
Carbonic Acid, Monoammonium Salt	(See Ammonium Carbonate)	Cevian A 678	(See Polyvinyl Acetate)
Carbonic Acid Monosodium Salt	(See Sodium Bicarbonate)	CFC 22	(See Freon 22)
Carbonic Acid, Zinc Salt	(See Zinc Carbonate)	CFC 31	(See Freon 31)

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CFC-112	(See Freon 112)	Chlorine Sulfide	(See Sulfur Chloride)
Chalk	(See Calcium Carbonate)	a-Chloronaphthalene	(See Chloronaphthalene)
Chalothane	(See Halothane)	Chloro 1, 1- Biphenyl	(See Aroclor)
Chaloxyd MEKP-HA 1	(See Methyl Ethyl Ketone Peroxide)	Chloro 1,1-Biphenyl	(See Chlorextol)
Chaloxyd MEKP-LA 1	(See Methyl Ethyl Ketone Peroxide)	Chloro 1,1-Biphenyl	(See Pyranol)
Chameleon Mineral	(See Potassium Permanganate)	3-Chloro -1-Propylene	(See Allyl Chloride)
Chelen	(See Ethyl Chloride)	Chloro Biphenyl	(See Aroclor)
Chemathion	(See Malathion)	Chloro Biphenyl	(See Chlorextol)
Chemifluor	(See Sodium Fluoride)	Chloro Biphenyl	(See Pyranol)
Chevron Acetate	(See Acetone)	2-Chloro methyl propane	(See Butyl Chloride)
Chile Saltpeper	(See Sodium Nitrate)	1-Chloro Propene-2	(See Allyl Chloride)
China Wood Oil	(See Tung Oil)	1-Chloro-1, 3-Butadiene	(See Chlorobutadiene)
Chinoleine	(See Quinoline)	3-Chloro-1,2-Epoxypropane	(See Epichlorohydrin)
Chinolin	(See Quinoline)	3-Chloro-1,2-Propylene Oxide	(See Epichlorohydrin)
Chinone	(See Quinone)	1-Chloro-1-3, Butadiene	(See Chloro-1-3-Butadiene)
Chlophen	(See Aroclor)	3-Chloro-1-Propene	(See Allyl Chloride)
Chlophen	(See Chlorextol)	1-Chloro-2-(Chloromethyl) Benzene	(See Chlorobenzyl Chloride)
Chlophen	(See Pyranol)	1-Chloro-2,2-Dichloroethylene	(See Trichloroethylene)
Chlor KIL	(See Chlorodane)	1-Chloro-2,3-Epoxypropane	(See Epichlorohydrin)
Di-Chlor-Mulsion	(See Ethylene Dichloride)	1-Chloro-2-Propanone	(See Chloroacetone)
Chlor-o-Pic	(See Chloropicrin)	1-Chloro-2-Propene	(See Allyl Chloride)
Chloracetic Acid	(See Chloroacetic Acid)	a-Chloroacetic Acid	(See Chloroacetic Acid)
Chloracetyl Chloride	(See Chloroacetyl Chloride)	Chloroacetic Acid Chloride	(See Chloroacetyl Chloride)
Chloral	(See Trichloroaldehyde)	Chloroacetic Acid, Ethyl Ester	(See Ethyl Chloroacetate)
Chloraldurat	(See Chloral Hydrate)	Chloroacetic Acid Sodium Salt	(See Sodium Chloroacetate)
Chlorallylene	(See Allyl Chloride)	Chloroacetic Chloride	(See Chloroacetyl Chloride)
Chloramide	(See Chloramine)	Chloroallylene	(See Allyl Chloride)
Chlorate of Potash	(See Potassium Chlorate)	Chloroamine	(See Chloramine)
Chlorate of Soda	(See Sodium Chlorate)	Chloroben	(See Dichlorobenzene)
Chlorate Salt of Sodium	(See Sodium Chlorate)	Chloroben	(See Dowtherm E)
Chlorax	(See Sodium Chlorate)	Chlorobenzol	(See Chlorobenzene)
Chlorbenzene	(See Chlorobenzene)	o-Chlorobenzyl Chloride	(See Chlorobenzyl Chloride)
Chlorbenzol	(See Chlorobenzene)	Chlorobromomethane	(See Methylene Chlorobromide)
Chloridan	(See Chlorodane)	1-Chlorobutane	(See Butyl Chloride)
g-Chloridan	(See Chlorodane)	Chlorocarbonate d'ethyle	(See Ethyl Chlorocarbonate)
Chloridane	(See Chlorodane)	Chlorocarbonate de methyle	(See Methyl Chloroformate)
Chlore	(See Chlorine)	Chlorocarbonic Acid Methyl Ester	(See Methyl Chloroformate)
Chlorethene	(See Vinyl Chloride)	Chloroden	(See Dichlorobenzene)
Chlorethylene	(See Vinyl Chloride)	Chloroden	(See Dowtherm E)
Chlorextol	(See Pyranol)	Chlorodifluoromethane	(See Freon 22)
Chlorhydrate d'aniline	(See Aniline Hydrochloride)	Chlorodifluoromethane	(See Freon 502)
Di-Chloricide	(See Paradichlorobenzene)	Chloroetene	(See Methyl Chloroform)
Chlorid Kyseliny Chloroctove	(See Chloroacetyl Chloride)	Chloroethane	(See Ethyl Chloride)
Chloride	(See Sodium Chloride)	Chloroethane NU	(See Methyl Chloroform)
Chloride of Lime	(See Calcium Hypochlorite)	Chloroethane VG	(See Methyl Chloroform)
Chloride of Phosphorus	(See Phosphorous Trichloride)	Chloroethanoic Acid	(See Chloroacetic Acid)
Chloride of Sulfur	(See Sulfur Chloride)	D-Chloroethanol	(See Ethylene Chlorohydrin)
Chloridum	(See Ethyl Chloride)	2-Chloroethanol	(See Ethylene Chlorohydrin)
Chlorinated Biphenyl	(See Aroclor)	Chloroethene	(See Methyl Chloroform)
Chlorinated Biphenyl	(See Chlorextol)	Chloroethyl	(See Ethyl Chloride)
Chlorinated Biphenyl	(See Pyranol)	b-Chloroethyl Alcohol	(See Ethylene Chlorohydrin)
Chlorinated Diphenyl	(See Aroclor)	2-Chloroethyl Alcohol	(See Ethylene Chlorohydrin)
Chlorinated Diphenyl	(See Chlorextol)	Chloroethylene	(See Vinyl Chloride)
Chlorinated Diphenyl	(See Pyranol)	Chlorofluoromethane	(See Freon 31)
Chlorinated Diphenylene	(See Aroclor)	Chloroforme	(See Chloroform)
Chlorinated Diphenylene	(See Chlorextol)	Chloroformiat d'ethyle	(See Ethyl Chlorocarbonate)
Chlorinated Diphenylene	(See Pyranol)	Chloroformic Acid Ethyl Ester	(See Ethyl Chlorocarbonate)
Chlorinated Lime	(See Calcium Hypochlorite)	Chloroformyl Chloride	(See Phosgene Gas)
Chlorindan	(See Chlorodane)	Chlorohydric Acid	(See Hydrochloric Acid)
Chlorine Fluoride	(See Chlorine Trifluoride)	epi-Chlorohydrin	(See Epichlorohydrin)
Chlorine (IV) Oxide	(See Chlorine Dioxide)	(Chloromethyl) Ethylene Oxide	(See Epichlorohydrin)
Chlorine Oxide	(See Chlorine Dioxide)	2-(Chloromethyl) Oxirane	(See Epichlorohydrin)
Chlorine Peroxide	(See Chlorine Dioxide)	Chloromethylbenzene	(See Chlorotoluene)

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Chloromethylbenzene	(See Benzyl Chloride)	Chromium Sodium Oxide	(See Sodium Chromate)
Chloromethyloxirane	(See Epichlorohydrin)	Chromium Sodium Oxide	(See Sodium Dichromate)
a-Chloronaphthalene	(See Chloronaphthalene)	Chromosulfuric Acid	(See Chlorosulfonic Acid)
Chloropentafluoroethane Mixture	(See Freon 502)	Cimexan	(See Malathion)
Chloropentafluoroethane	(See Freon 115)	Cinene	(See Dipentene)
1-Chloropentane	(See Amyl Chloride)	Cinene	(See Limonene)
Chloroperoxyl	(See Chlorine Dioxide)	Cipoviol W 72	(See Polyvinyl Alcohol)
Chlorophen	(See Aroclor)	Circosolv	(See Trichloroethylene)
o-Chlorophenol	(See Chlorophenol)	Citobaryum	(See Barium Sulfate)
p-Chlorophenyl Chloride	(See Paradichlorobenzene)	Citretten	(See Citric Acid)
Chlorophenylmethane	(See Benzyl Chloride)	Citric Acid, Anhydrous	(See Citric Acid)
Chloropicrine	(See Chloropicrin)	Citric Acid, Tributyl Ester	(See Tributyl Citrate)
Chloropotassuril	(See Potassium Chloride)	Citro	(See Citric Acid)
2-Chloropropane	(See Isopropyl Chloride)	Citroflex 4	(See Tributyl Citrate)
Chloropropanone	(See Chloroacetone)	Claro 5591	(See Starch)
3-Chloropropene	(See Allyl Chloride)	Claudelite	(See Arsenic Trioxide)
a-Chloropropylene	(See Allyl Chloride)	Clearrel	(See Starch)
3-Chloropropylene	(See Allyl Chloride)	Clearjel	(See Starch)
Chloropropylene Oxide	(See Epichlorohydrin)	Clin	(See Sodium Salicylate)
g-Chloropropylene Oxide	(See Epichlorohydrin)	Clophen	(See Chlorextol)
Chloros	(See Chlorox)	Clophen	(See Pyranol)
Chloros	(See Sodium Hypochlorite)	Cloralio	(See Trichloroaldehyde)
Chlorosulfonic Acid	(See Sulfuric Chlorohydrin)	Cloroben	(See Dichlorobenzene)
Chlorosulfuric Acid	(See Chlorosulfonic Acid)	Cloroben	(See Dowtherm E)
a-Chlorotoluene	(See Benzyl Chloride)	Clorodane	(See Chlorodane)
w-Chlorotoluene	(See Benzyl Chloride)	Clorox	(See Chlorox)
ar-Chlorotoluene	(See Chlorotoluene)	Clorox	(See Sodium Hypochlorite)
Chlorotrifluoride	(See Chlorine Trifluoride)	CML 21	(See Calcium Oxide)
Chlorotrifluoroethene Homopolymer	(See Fluorolube)	CML 31	(See Calcium Oxide)
FChlorotrifluoroethylene Polymer	(See Fluorolube)	Coal Liquid	(See Crude Oil)
Chlorotrifluoroethylene Polymers	(See Fluorolube)	Coal Naphtha	(See Benzene)
FChlorotrifluoromethane	(See Freon 13)	Coal Oil	(See Kerosene)
Chlorous Acid, Sodium Salt	(See Sodium Chlorite)	Coal Oil	(See Crude Oil)
Chlorox	(See Sodium Hypochlorite)	Coal Tar	(See Tar, bituminous)
Chlorten	(See Methyl Chloroform)	Coal, Tar	(See Tar, bituminous)
Chlortox	(See Chlorodane)	Coal Tar, Aerosol	(See Tar, bituminous)
Chloryl	(See Ethyl Chloride)	Coal Tar Oil	(See Creosote, Coal Tar)
Chloryl Anesthetic	(See Ethyl Chloride)	Coal Tar Solution USP	(See Tar, bituminous)
Chloryl Radical	(See Chlorine Dioxide)	Cobalt Dichloride	(See Cobalt Chloride)
Chlorylea	(See Trichloroethylene)	Cobalt(III) Chloride	(See Cobalt Chloride)
Chlorylen	(See Trichloroethylene)	Cobalt Muriate	(See Cobalt Chloride)
Cholaxine	(See Sorbitol)	Cobaltous Chloride	(See Cobalt Chloride)
Chromate of Potassium	(See Potassium Chromate)	Cobaltous Dichloride	(See Cobalt Chloride)
Chromate of Soda	(See Sodium Chromate)	Cocoa Fatty Acids, Potassium Salts	(See Soap)
Chrome Alum (Dodecahydrate)	(See Chrome Alum)	Coconut Butter	(See Coconut Oil)
Chrome Green	(See Chromic Oxide)	Coconut Meal Pellets	(See Coconut Oil)
Chrome Ocher	(See Chromic Oxide)	Coconut Palm Oil	(See Coconut Oil)
Chrome Oxide	(See Chromic Oxide)	Coffeine	(See Coffee)
Chrome Oxide Green	(See Chromic Oxide)	Col-Evac	(See Sodium Bicarbonate)
Chrome Plating Solutions	(See Plating Solutions, Chrome)	Colebenz	(See Benzyl Benzoate)
Chromia	(See Chromic Oxide)	Colloidal Mercury	(See Mercury)
Chromic Acid, Dipotassium Salt	(See Potassium Bichromate)	Colloidal Silica	(See Ludox)
Chromic Acid, Disodium Salt	(See Sodium Bichromate)	Colloidal Silicon Dioxide	(See Ludox)
Chromic Acid, Disodium Salt	(See Sodium Dichromate)	Colloidal Sulfur	(See Sulfur)
Chromic Acid Green	(See Chromic Oxide)	Collokit	(See Sulfur)
Chromic (VI) Acid	(See Chromic Acid)	Collunosol	(See Trichlorophenol)
Chromium(3+) Oxide	(See Chromic Oxide)	Cologne Spirit	(See Ethyl Alcohol)
Chromium(3+) Trioxide	(See Chromic Oxide)	Colonatrast	(See Barium Sulfate)
Chromium Disodium Oxide	(See Sodium Chromate)	Colonial Spirit	(See Methyl Alcohol)
Chromium(III) Oxide	(See Chromic Oxide)	Colsul	(See Sulfur)
Chromium Oxide	(See Chromic Oxide)	Columbian Spirits	(See Methyl Alcohol)
Chromium Sesquioxide	(See Chromic Oxide)	Common Salt	(See Sodium Chloride)
Chromium Sodium Oxide	(See Sodium Bichromate)	Comon Sense Cockroach and Rat Preparations	(See Phosphorous (Yellow))

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Compound 4049	(See Malathion)	Crystamet	(See Sodium Silicate)
Conditioner 1	(See Ocenol)	Crystex	(See Sulfur)
Condy's Crystals	(See Potassium Permanganate)	Crystol Carbonate	(See Soda Ash)
Confectioner's Sugar	(See Beet Sugar Liquors)	Crystosol	(See Mineral Oil)
Confectioner's Sugar	(See Sugar)	CS Lafarge	(See Calcium Silicate)
Copper(2+) Acetate	(See Copper Acetate)	CSAC	(See Cellosolve Acetate)
Copper(2+) Diacetate	(See Copper Acetate)	Cubic Niter	(See Sodium Nitrate)
Copper(2+) Nitrate	(See Copper Nitrate)	Culminal K 42	(See Methyl Cellulose)
Copper Carbonate (1:1)	(See Copper Carbonate)	Cum	(See Cumene)
Copper Diacetate	(See Copper Acetate)	Cuprate(1-), Dicyano-Potassium	(See Potassium Coppercyanide)
Copper Dinitrate	(See Copper Nitrate)	Cupric Acetate	(See Copper Acetate)
Copper(I) Chloride	(See Cuprous Chloride)	Cupric Carbonate	(See Copper Carbonate)
Copper(I) Cyanide	(See Copper Cyanide)	Cupric Carbonate (1:1)	(See Copper Carbonate)
Copper(I) Potassium Cyanide	(See Potassium Coppercyanide)	Cupric Diacetate	(See Copper Acetate)
Copper(II) Acetate	(See Copper Acetate)	Cupric Dinitrate	(See Copper Nitrate)
Copper(II) Carbonate	(See Copper Carbonate)	Cupric Nitrate	(See Copper Nitrate)
Copper Monocarbonate	(See Copper Carbonate)	Cupric Sulfate	(See Copper Sulfate)
Copper Monochloride	(See Cuprous Chloride)	Cupricin	(See Copper Cyanide)
Copper Monosulfate	(See Copper Sulfate)	Cuprous Cyanide	(See Copper Cyanide)
Copperas	(See Ferrous Sulfate)	Cuprous Dichloride	(See Cuprous Chloride)
Copra (Oil)	(See Coconut Oil)	Cuprous Potassium Cyanide	(See Potassium Coppercyanide)
Copra Pellets	(See Coconut Oil)	Curithane 103	(See Methyl Acrylate)
Corn Products	(See Starch)	Cyanic Acid, Potassium Salt	(See Potassium Cyanate)
Corn Sugar	(See Glucose)	Cyanide of Potassium	(See Potassium Cyanide)
Corosul D and S	(See Sulfur)	Cyanide of sodium	(See Sodium Cyanide)
Corrosive Mercury Chloride	(See Mercuric Chloride)	Cyanides	(See Potassium Cyanide)
Corrosive Sublimate	(See Mercuric Chloride)	Cyanobrik	(See Sodium Cyanide)
Cortilan-Neu	(See Chlorodane)	Cyanoethylene	(See Acrylonitrile)
Cosan	(See Sulfur)	Cyanogas	(See Calcium Cyanide)
Cosmetol	(See Castor Oil)	Cyanogran	(See Sodium Cyanide)
Country Walnut	(See Tung Oil)	Cyanomethane	(See Acetonitrile)
Covol	(See Polyvinyl Alcohol)	Cyanure d'argent	(See Silver Cyanide)
Covol 971	(See Polyvinyl Alcohol)	Cyanure de calcium	(See Calcium Cyanide)
CP Basic Sulfate	(See Copper Sulfate)	Cyanure de mercure	(See Mercuric Cyanide)
CPC 3005	(See Starch)	Cyanure de methyl	(See Acetonitrile)
CPC 6448	(See Starch)	Cyanure de potassium	(See Potassium Cyanide)
Crawhaspol	(See Trichloroethylene)	Cyanure de sodium	(See Sodium Cyanide)
Credo	(See Sodium Fluoride)	Cyanure de vinyle	(See Acrylonitrile)
Creosote	(See Creosote, Coal Tar)	Cyclic (Hydroxymethyl) Ethylene Acetal Acetone	(See Dioxolane)
Creosote Oil	(See Creosote, Coal Tar)	Cyclic Sodium Trimetaphosphate	(See Sodium Phosphate)
Creosote P1	(See Creosote, Coal Tar)	1,4-Cyclohexadiene Dione	(See Quinone)
Creosotum	(See Creosote, Coal Tar)	2,5-Cyclohexadiene-1,4-dione	(See Quinone)
Creosylic Creosote	(See Creosote, Coal Tar)	Cyclohexadienedione	(See Quinone)
Cresyl Phosphate	(See Lindol)	1,4-Cyclohexadienedione	(See Quinone)
Cresyl Phosphate	(See Tricresyl Phosphate)	Cyclohexatriene	(See Benzene)
Cresylic Acid	(See Cresol)	2-Cyclohexen-1-One	(See Cyclohexanone)
Crodacol A.10	(See Ocenol)	Cyclohexyl Alcohol	(See Cyclohexanol)
Crodacol-o	(See Ocenol)	n-Cyclohexylcyclohexanamine	(See Dicyclohexylamine)
Cromosan	(See Magnesium Acetate)	Cyclon	(See Hydrocyanic Acid)
Crotonic Acid	(See Methylacrylic Acid)	Cyclone B	(See Hydrocyanic Acid)
a-Crotonic Acid	(See Methylacrylic Acid)	Cyclooctafluorobutane	(See Freon C-318)
Crotonic Aldehyde	(See Crotonaldehyde)	Cyclotetramethylene Oxide	(See Tetrahydrofuran)
Crude Arsenic	(See Arsenic Trioxide)	Cymene	(See Cymene)
Crude Coal Tar	(See Tar, bituminous)	Cymol	(See Cymene)
TCrude Petroleum	(See Crude Oil)	Cythion	(See Malathion)
Cryofluoran	(See Freon 114)	D 50	(See Polyvinyl Acetate)
Cryofluorane	(See Freon 114)	D & C Red No. 2	(See Bordeaux Mixture)
Crysalba	(See Calcium Sulfate)	D & P Double O Crabgrass Killer	(See Potassium Cyanate)
Crystal	(See Castor Oil)	D-Ox	(See Sodium Dithionite)
Crystal Structure Types, Zeolites	(See Zeolite)	Dai Cari XBN	(See Butyl Benzoate)
Crystallized Verdigris	(See Copper Acetate)	Daifloil 10	(See Fluorolube)
Crystals of Venus	(See Copper Acetate)	Daifloil 100	(See Fluorolube)
Crystamet	(See Sodium Metasilicate)	Daifloil 20	(See Fluorolube)

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Daifloil 3	(See Fluorolube)	Dermaffine	(See Ocenol)
Daifloil 50	(See Fluorolube)	Dermasorb	(See Dimethyl Sulfoxide)
Daiflon 22	(See Freon 22)	Desical P	(See Calcium Oxide)
Daiflon CTF3-D 55P	(See Fluorolube)	Desolet	(See Sodium Chlorate)
Daiflon CTFE	(See Fluorolube)	Desoxon 1	(See Peracetic Acid)
Daiflon D 45S	(See Fluorolube)	Destruxol Border-Sol	(See Dichloroethylene)
Daiflon M 300	(See Fluorolube)	Destruxol Borer-Sol	(See Ethylene Dichloride)
Daiflon M 300P	(See Fluorolube)	Destruxol Orchid Spray	(See Nicotine)
Daiflon S 3	(See Freon 113)	Detia Gas EX-B	(See Hydrogen Phosphide)
Daishiki Amaranth	(See Bordeaux Mixture)	Detmol MA	(See Malathion)
Dakins Solution	(See Chlorox)	Detmol MA, 96%	(See Malathion)
Dakins Solution	(See Sodium Hypochlorite)	Deuterium Oxide	(See Heavy Water)
Daltogen	(See Triethanolamine)	Devoton	(See Methyl Acetate)
Danfirm	(See Polyvinyl Acetate)	Dextran	(See Dextrins)
Dar-Chem 14	(See Stearic Acid)	Dextropur	(See Dextrose)
Darammon	(See Ammonium Chloride)	Dextropur	(See Glucose)
Daratak	(See Polyvinyl Acetate)	Dextrosol	(See Dextrose)
Davison SG-67	(See Ludox)	Deytone	(See Sodium Bromate)
Dawson 100	(See Methyl Bromide)	Di(2-Butoxyethyl) Adipate	(See Butyl "Cellosolve" Adipate)
Dazzel	(See Diazinon)	Di(2-Ethylhexyl) Sebacate	(See Dioctyl Sebacate)
DBE	(See Ethylene Bromide)	Di(Ethylene Oxide)	(See Dioxane)
DBP	(See Dibutyl Phthalate)	Di(n-Butyl) Amine	(See Dibutylamine)
DCA 70	(See Polyvinyl Acetate)	Di-Chlor-Mulsion	(See Dichloroethylene)
DCB	(See Dichlorobenzene)	Di-isobutylcetone	(See Diisobutyl Ketone)
DCB	(See Dowtherm E)	Di-n-Butyl Ether	(See Butyl Ether)
1, 2-DCE	(See Ethylene Dichloride)	Di-n-Butyl Phthalate	(See Butyl Phthalate)
DCHA	(See Dicyclohexylamine)	Di-n-Butylamine	(See Dibutylamine)
DCI Light Magnesium Carbonate	(See Magnesium Carbonate)	Diacetic Ether	(See Ethyl Acetoacetate)
DCIP	(See Dichloroisopropyl Ether)	Diacetone	(See Diacetone Alcohol)
DCIP (nematocide)	(See Dichloroisopropyl Ether)	Diacetylmethane	(See Acetyl Acetone)
DCM	(See Methylene Chloride)	Diakarmon	(See Sorbitol)
DCM	(See Methylene Dichloride)	Diakon	(See Methyl Metacrylate)
De-Fol-Ate	(See Sodium Chlorate)	Dialuminum Dipotassium Sulfate	(See Aluminum Potassium Sulfate)
De-Kalin	(See Decahydronaphthalene)	Dialuminum Sulphate	(See Aluminum Sulfate)
Deactivator E	(See Diethylene Glycol)	Dialuminum Trisulfate	(See Aluminum Sulfate)
Deactivator E	(See Carbitol)	Diamide	(See Hydrazine)
Deactivator H	(See Diethylene Glycol)	Diamine	(See Hydrazine)
Deactivator H	(See Carbitol)	1, 2-Diaminoethane	(See Ethylenediamine)
Dec	(See Decahydronaphthalene)	Diammonium Hydrogen Phosphate	(See Ammonium Phosphate, Dibasic)
Decalin	(See Decahydronaphthalene)	Diammonium Sulfate	(See Ammonium Sulfate)
Decalin Solvent	(See Decahydronaphthalene)	Diammonium Sulphate	(See Ammonium Sulfate)
n-Decane	(See Decane)	Diammonium Trisulfide	(See Ammonium Sulfide)
Decanedioic Acid, Bis(2-Ethylhexyl) Ester	(See Dioctyl Sebacate)	Dianon	(See Diazinon)
Decanedioic Acid, Dibutyl Ester	(See Dibutyl Sebacate)	Diarsenic Pentoxide	(See Arsenic Acid)
Dedweed Crabgrass Killer	(See Potassium Cyanate)	Diarsenic Trioxide	(See Arsenic Trioxide)
DEG	(See Diethylene Glycol)	Diaterr-Fos	(See Diazinon)
DEG	(See Carbitol)	Diazajet	(See Diazinon)
DEK	(See Diethyl Ketone)	Diazatol	(See Diazinon)
Delaphos	(See Zinc Phosphate)	Diazene 42	(See Alkezene 42)
Delaphos 2M	(See Zinc Phosphate)	Diazide	(See Diazinon)
Delicia	(See Hydrogen Phosphide)	Diazinone	(See Diazinon)
Deltan	(See Dimethyl Sulfoxide)	Diazitol	(See Diazinon)
Demasorb	(See Dimethyl Sulfoxide)	Diazol	(See Diazinon)
Demavet	(See Dimethyl Sulfoxide)	Diazotizing Salts	(See Sodium Nitrite)
Demeso	(See Dimethyl Sulfoxide)	Dibasic Ammonium Phosphate	(See Ammonium Phosphate, Dibasic)
Demsodrox	(See Dimethyl Sulfoxide)	Dibasic Sodium Phosphate	(See Sodium Phosphate)
Dendritis	(See Sodium Chloride)	1,2-Dibromo-1,1,2,2-Tetrafluoroethane	(See Freon 114B2)
Densinfluat	(See Trichloroethylene)	1,2-Dibromo-1-Phenylethane	(See Dibromoethyl) Benzene)
Deobase	(See Kerosene)	Dibromodifluoromethane	(See Difluorodibromomethane)
Deodorized Winterized Cottonseed Oil	(See Cottonseed Oil)	1,2-Dibromoethane	(See Ethylene Dibromide)
Deosan	(See Chlorox)	a, b-Dibromoethane	(See Ethylene Bromide)
Deosan	(See Sodium Hypochlorite)	Dibromoethane	(See Ethylene Bromide)
Deoxytetraic Acid	(See Malic Acid)	1,2-Dibromoethane	(See Ethylene Bromide)

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a-b-Dibromoethylbenzene	(See Dibromoethyl) Benzene)	n, n-Dicyclohexylamine	(See Dicyclohexylamine)
Dibromomethane	(See Methylene Bromide)	Didakene	(See Perchloroethylene)
1,2-Dibromoperfluoroethane	(See Freon 114B2)	Dideuterium Oxide	(See Heavy Water)
sym-Dibromotetrafluoroethane	(See Freon 114B2)	Diesel Oil (Petroleum)	(See Diesel Fuel)
1,2-Dibromotetrafluoroethane	(See Freon 114B2)	Diesel Oil (Petroleum)	(See Fuel Oil)
Dibromure d'ethylene	(See Ethylene Bromide)	Diesel Oils	(See Diesel Fuel)
Dibutoxyethyl Adipate	(See Butyl "Cellosolve" Adipate)	Diesel Oils	(See Fuel Oil)
Dibutyl Cellosolve Adipate	(See Butyl "Cellosolve" Adipate)	Diesel Test Fuel	(See Diesel Fuel)
Dibutyl Cellosolve Phthalate	(See Di(Butoxyethyl) Phthalate)	Diesel Test Fuel	(See Fuel Oil)
Dibutyl Oxide	(See Butyl Ether)	1,2-Diethoxyethane	(See Diethyl Cellosolve)
Dibutyl Oxide	(See Butyl Ether)	Diethyl	(See Butane)
Dibutyl-1,2-Benzenedicarboxylate	(See Dibutyl Phthalate)	Diethyl Decanedioate	(See Diethyl Sebacate)
Dibutyl-1,2-Benzenedicarboxylate	(See Butyl Phthalate)	Diethyl (Dimethoxyphosphinothioylthio) Butanedioate	(See Malathion)
Dibutylglycol Phthalate	(See Di(Butoxyethyl) Phthalate)	Diethyl (Dimethoxyphosphinothioylthio) Succinate	(See Malathion)
s-(1,2-Dicabethoxyethyl)-o,o-Dimethyldithiophosphate	(See Malathion)	Diethyl Ethanedioate	(See Ethyl Oxalate)
Dicabethoxyethyl-o,o-Dimethyl Phosphorodithioate	(See Malathion)	Diethyl Mercaptosuccinate Acid-o,o-Dimethyl Phosphorodithioate	(See Malathion)
Dicalite	(See Ludox)	Diethyl Mercaptosuccinate-o,o-Dimethyl Thiophosphate	(See Malathion)
Dicarbomethoxyzinc	(See Zinc Acetate)	Diethyl Mercaptosuccinate-s-Ester with o,o-Dimethylphosphorodithioate	(See Malathion)
o-Dicarboxybenzene	(See Phthalic Acid)	Diethyl Oxalate	(See Ethyl Oxalate)
DICHA	(See Dicyclohexylamine)	Diethyl Oxide	(See Ethyl Ether)
o-Dichlor Benzol	(See Dichlorobenzene)	Diethyl Oxide	(See Diethyl Ether)
o-Dichlor Benzol	(See Dowtherm E)	Diethyl-1,10-Decanedioate	(See Diethyl Sebacate)
Dichloremulsion	(See Ethylene Dichloride)	n, n-Diethylamine	(See Diethylamine)
Dichloremulsion	(See Dichloroethylene)	(Diethylamino)Ethane	(See Triethylamine)
1,2-Dichlorethane	(See Ethylene Dichloride)	Diethylbenzene	(See Diethyl Benzene)
Dichloro-1, 2-ethane	(See Ethylene Dichloride)	Diethylbenzol	(See Diethyl Benzene)
1,2-Dichloro-1,1,2,2-Tetrafluoroethane	(See Freon 114)	Diethylcetone	(See Diethyl Ketone)
Dichloro-1,2-ethane	(See Dichloroethylene)	Diethylene Dioxide	(See 1,4-Dioxane)
1,1-Dichloro-2-Chloroethylene	(See Trichloroethylene)	Diethylene Dioxide	(See Dioxane)
1,2-Dichlorobenzene	(See Dichlorobenzene)	1,4-Diethylene Dioxide	(See Dioxane)
1,4-Dichlorobenzene	(See Paradichlorobenzene)	Diethylene Ether	(See Dioxane)
p-Dichlorobenzene	(See Paradichlorobenzene)	Diethylene Glycol Butyl Ether	(See Butyl Carbitol)
o-Dichlorobenzene	(See Dowtherm E)	Diethylene Glycol Monobutyl Ether	(See Butyl Carbitol)
1,2-Dichlorobenzene	(See Dowtherm E)	Diethylene Glycol-n-Butyl Ether	(See Butyl Carbitol)
Dichlorobenzene, Para, solid	(See Paradichlorobenzene)	Diethylene Imide Oxide	(See Morpholine)
p-Dichlorobenzol	(See Paradichlorobenzene)	Diethylene Imidoxide	(See Morpholine)
Dichlorochlordene	(See Chlorodane)	Diethylene Oxide	(See Tetrahydrofuran)
Dichlorodifluoromethane	(See Freon 12)	Diethylene Oximide	(See Morpholine)
Dichlorodiisopropyl Ether	(See Dichloroisopropyl Ether)	Diethylenimide Oxide	(See Morpholine)
b,b'-Dichlorodiisopropyl Ether	(See Dichloroisopropyl Ether)	N, N-Diethylethanamine	(See Triethylamine)
a, b-Dichloroethane	(See Ethylene Dichloride)	1,2-Difluoro-1,1,2,2-Tetrachloroethane	(See Freon 112)
sym-Dichloroethane	(See Ethylene Dichloride)	Difluorochloromethane	(See Freon 22)
1, 2-Dichloroethane	(See Ethylene Dichloride)	Difluorodichloromethane	(See Freon 12)
a,b-Dichloroethane	(See Dichloroethylene)	Difluoromethane	(See Freon 32)
sym-Dichloroethane	(See Dichloroethylene)	Difluoromonochloromethane	(See Freon 22)
1,2-Dichloroethane	(See Dichloroethylene)	Diglycol	(See Diethylene Glycol)
Dichlorofluoromethane	(See Freon 21)	Diglycol	(See Carbitol)
2,2'-Dichloroisopropyl Ether	(See Dichloroisopropyl Ether)	Diglycol Monobutyl Ether	(See Butyl Carbitol)
Dichloromethane	(See Methylene Chloride)	3, 7-Dihydro-1, 3, 7-Trimethyl-1H-Purine-2, 6-Dione	(See Coffee)
Dichloromonofluoromethane	(See Freon 21)	2,5-Dihydrofuran-2,5-Dione	(See Maleic Anhydride)
1,2-Dichloropropane	(See Propylene Dichloride)	Dihydrogen Dioxide	(See Hydrogen Peroxide)
a,b-Dichloropropane	(See Propylene Dichloride)	Dihydrogen Oxide	(See Water)
Dichlorosulfane	(See Sulfur Chloride)	Dihydroxirene	(See Ethylene Oxide)
Dichlorotetrafluoroethane	(See Freon 114)	2,3-Dihydrosuccinic Acid	(See Tartaric Acid)
a-o-Dichlorotoluene	(See Chlorobenzyl Chloride)	Dihydroxybenzene	(See Hydroquinone)
a-2-Dichlorotoluene	(See Chlorobenzyl Chloride)	p-Dihydroxybenzene	(See Hydroquinone)
O-a-Dichlorotoluene	(See Chlorobenzyl Chloride)	1,4-Dihydroxybenzene	(See Hydroquinone)
Dichromate de sodium	(See Sodium Bichromate)	Dihydroxybenzene	(See Hydroquinone)
Dichromium Trioxide	(See Chromic Oxide)	2,3-Dihydroxybutanedioic Acid	(See Tartaric Acid)
Dicol	(See Diethylene Glycol)	Dihydroxydiethyl Ether	(See Diethylene Glycol)
Dicol	(See Carbitol)	b,b'-Dihydroxydiethyl Ether	(See Diethylene Glycol)
Dicopper Dichloride	(See Cuprous Chloride)	Dihydroxydiethyl Ether	(See Carbitol)

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b,b'Dihydroxydiethyl Ether	(See Carbitol)	uns-Dimethylhydrazine	(See UDMH)
2,2'Dihydroxydiethyl Ether	(See Carbitol)	unsym-Dimethylhydrazine	(See UDMH)
1, 2-Dihydroxyethane	(See Ethylene Glycol)	n, n-Dimethylhydrazine Dihydrochloride	(See Dimethylhydrazine)
1,2-Dihydroxyethane	(See Glycols)	1,2-Dimethylhydrazine Dihydrochloride	(See Dimethylhydrazine)
2,2'-Dihydroxyethyl Ether	(See Diethylene Glycol)	sym-Dimethylhydrazine Dihydrochloride	(See Dimethylhydrazine)
Diiodomethane	(See Methylene Iodide)	Dimethylketal	(See Acetone)
Diiron Trisulfate	(See Ferric Sulfate)	Dimethylmethane	(See Propane)
Diisobutene	(See Diisobutylene)	Dimethylnitromethane	(See Nitropropane)
Diisopropyl Ether	(See Isopropyl Ether)	Dimethylphenylamine	(See Dimethylaniline)
Diisopropyl Oxide	(See Isopropyl Ether)	n, n-Dimethylphenylamine	(See Dimethylaniline)
s-Diisopropylacetone	(See Diisobutyl Ketone)	Dimexide	(See Dimethyl Sulfoxide)
Diisopropylidene Acetone	(See Phorone)	Dimpylate	(See Diazinon)
sym-Diisopropylidene Acetone	(See Phorone)	Dinil	(See Dowtherm A)
Diketone Alcohol	(See Diacetone Alcohol)	Dinitrogen Monoxide	(See Nitrous Oxide)
Dilantin DB	(See Dichlorobenzene)	Dinitrogen Tetroxide	(See Nitrogen Tetroxide)
Dilantin DB	(See Dowtherm E)	Dinitroglycol	(See Nitroglycol)
Dilatin DB	(See Dichlorobenzene)	Dinitrophenylmethane	(See Dinitrotoluene)
Dilatin DB	(See Dowtherm E)	Dinitrotoluenes, liquid or solid	(See Dinitrotoluene)
Dimazine	(See UDMH)	Dinonyl-1,2-Benzenedicarboxylate	(See Dinonyl Phthalate)
(Dimethoxyphosphinothioyl)Thio) Butanedioic Acid Diethyl Ester	(See Malathion)	Dinopol NOP	(See Dioctyl Phthalate)
Dimethoxytetraethylene Glycol	(See Ansul Ether 181AT)	Dinyl	(See Dowtherm A)
Dimethoxytetraglycol	(See Ansul Ether 181AT)	n-Dioctyl Phthalate	(See Dioctyl Phthalate)
Dimethyl	(See Ethane)	Dioctyl-o-Benzenedicarboxylate	(See Dioctyl Phthalate)
Dimethyl Benzeneorthodicarboxylate	(See Dimethyl Phthalate)	Diokan	(See Dioxane)
Dimethyl Carbonate	(See Methyl Carbonate)	Diononyl Phthalate	(See Dinonyl Phthalate)
n, n-Dimethyl Formamide	(See Dimethylformamide)	1,4-Dioxane	(See Dioxane)
1,1-Dimethyl Hydrazine	(See UDMH)	p-Dioxane	(See Dioxane)
Dimethyl Ketone	(See Acetone)	Dioxanne	(See Dioxane)
Dimethyl Monosulfate	(See Methyl Sulfate)	p-Dioxanne	(See Dioxane)
Dimethyl Sulfate	(See Methyl Sulfate)	9,10-Dioxanthracene	(See Anthraquinone)
Dimethyl Sulfoxide	(See Methyl Sulfoxide)	p-Dioxobenzene	(See Hydroquinone)
Dimethyl-1,2-Benzenedicarboxylate	(See Dimethyl Phthalate)	Dioxolan	(See Dioxolane)
2,2-Dimethyl-1,3-Dioxolane-4-Methanol	(See Dioxolane)	p-Dioxybenzene	(See Dioxolane)
2,6-Dimethyl-2,5-Heptadien-4-One	(See Phorone)	1,4-Dioxybenzene	(See Quinone)
2,4-Dimethyl-3-Pentanone	(See Diisopropyl Ketone)	Dioxyethylene Ether	(See Dioxane)
2,6-Dimethyl-4-Heptanone	(See Diisobutyl Ketone)	Dipanol	(See Dipentene)
2,2-Dimethyl-4-Oxymethyl-1,3-Dioxolane	(See Dioxolane)	Dipanol	(See Limonene)
2,2-Dimethyl-5-Hydroxymethyl-1,3-Dioxolane	(See Dioxolane)	Diphenyl Ether	(See Diphenyl Oxide)
n-Dimethyl-Aniline	(See Dimethylaniline)	Diphenyl Ketone	(See Benzophenone)
o,o-Dimethyl-s-(1,2-Dicarbethoxyethyl) Dithiophosphate	(See Malathion)	Diphenyl Methanone	(See Benzophenone)
o,o-Dimethyl-s-(1,2-Dicarbethoxyethyl) Phosphorodithioate	(See Malathion)	Diphenyl mixed with Diphenyl Oxide	(See Dowtherm A)
o,o-Dimethyl-s-1,2-Di(EthoxyCarbamyl) Ethyl Phosphorodithioate	(See Malathion)	Diphosgene	(See Phosgene Gas)
Dimethylacetone	(See Diethyl Ketone)	Diphosphorus Pentoxide	(See Phosphorous Pentoxide)
Dimethylamine, Anhydrous	(See Dimethylamine)	Diphyl	(See Dowtherm A)
(Dimethylamino) Benzene	(See Dimethylaniline)	Dipirartril-Tropico	(See Dimethyl Sulfoxide)
Dimethylbenzeneamine	(See Dimethylaniline)	Dipofene	(See Diazinon)
Dimethylcarbamodithioic Acid, Iron (3+) Salt	(See Carbamates)	Dipotassium Chromate	(See Potassium Chromate)
Dimethylcarbamodithioic Acid, Iron Complex	(See Carbamates)	Dipotassium Dichloride	(See Potassium Chloride)
Dimethylcarbinol	(See Isopropyl Alcohol)	Dipotassium Dichromate	(See Potassium Bichromate)
Dimethyldithiocarbamic Acid, Iron Salt	(See Carbamates)	Dipotassium Monochromate	(See Potassium Chromate)
o,o-Dimethyldithiophosphate Diethylmer-captosuccinate	(See Malathion)	Dipotassium Persulfate	(See Potassium Persulfate)
Dimethylene Oxide	(See Ethylene Oxide)	Dippel's Oil	(See Animal Oil)
Dimethylenediamine	(See Ethylenediamine)	Dipping Acid	(See Sulfuric Acid)
1,1-Dimethylethanol	(See Tertiary Butyl Alcohol)	Dipropyl Methane	(See Heptane)
4-(1,1-Dimethylethyl)-1,2-Benzenediol	(See Tertiary Butylcatechol)	Disflamoll TKP	(See Lindol)
Dimethylformaldehyde	(See Acetone)	Disflamoll TKP	(See Tricresyl Phosphate)
n, n-Dimethylformamide	(See Dimethylformamide)	Disflamoll Tof	(See Trioctyl Phosphate)
2,6-Dimethylheptan-4-One	(See Diisobutyl Ketone)	Disodium Carbonate	(See Soda Ash)
Dimethylhydrazine	(See UDMH)	Disodium Chromate	(See Sodium Chromate)
asym-Dimethylhydrazine	(See UDMH)	Disodium Dichromate	(See Sodium Bichromate)
N,N-Dimethylhydrazine	(See UDMH)	Disodium Dichromate	(See Sodium Dichromate)
		Disodium Difluoride	(See Sodium Fluoride)
		Disodium Dioxide	(See Sodium Peroxide)

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Disodium Hydrogen Phosphate	(See Disodium Phosphate)	Dowanol EB	(See Butyl Cellosolve)
Disodium Hydrogen Phosphate	(See Sodium Phosphate)	Dowanol EE	(See Cellosolve)
Disodium Metasilicate	(See Sodium Metasilicate)	Dowanol EE	(See Ethyl Cellosolve)
Disodium Metasilicate	(See Sodium Silicate)	Dowanol EM	(See Methyl Cellosolve)
Disodium Monohydrogen Phosphate	(See Disodium Phosphate)	Dowanol PM	(See Dowtherm 209)
Disodium Monohydrogen Phosphate	(See Sodium Phosphate)	Dowanol PM Glycol Ether	(See Dowtherm 209)
Disodium Monosilicate	(See Sodium Metasilicate)	Dowanol TPM Glycol Ether	(See Tripropylene Glycol Methyl Ether)
Disodium Monosilicate	(See Sodium Silicate)	Dowchlor	(See Chlorodane)
Disodium Orthophosphate	(See Disodium Phosphate)	Dowcide 2	(See Trichlorophenol)
Disodium Orthophosphate	(See Sodium Phosphate)	Dowcide B	(See Trichlorophenol)
Disodium Peroxide	(See Sodium Peroxide)	Dowflake	(See Calcium Chloride)
Disodium Phosphate	(See Sodium Phosphate)	Dowfume	(See Methyl Bromide)
Disodium Phosphoric Acid	(See Disodium Phosphate)	Dowfume 40	(See Ethylene Bromide)
Disodium Phosphoric Acid	(See Sodium Phosphate)	Dowfume EDB	(See Ethylene Bromide)
Disodium Sulfate	(See Sodium Sulfate)	Dowfume MC-2 Soil Fumigant	(See Methyl Bromide)
Disodium Sulfite	(See Sodium Sulfite)	Dowfume W-8	(See Ethylene Bromide)
Dissolvent APV	(See Diethylene Glycol)	Dowspray 9	(See Dibromoethyl) Benzene)
Dissolvent APV	(See Carbitol)	Dowtherm	(See Dowtherm A)
Distilled Water	(See Water, Distilled)	Dowtherm E	(See Dichlorobenzene)
Dithiocarbonic Acid o-Pentyl Ester Potassium Salt	(See Potassium Amylaxanthate)	Dowtherm SR 1	(See Ethylene Glycol)
Dithiocarbonic Anhydride	(See Carbon Disulfide)	Dowtherm SR 1	(See Glycols)
Dithiophosphate de o,o-dimethyle et de s-(1,2-Dicarboethoxyethyle)	(See Malathion)	Dowtri	(See Trichloroethylene)
Diuretic Salt	(See Potassium Acetate)	DPB	(See Butyl Phthalate)
Diuretin	(See Sodium Salicylate)	Draclyic Acid	(See Benzoic Acid)
Divinylene Oxide	(See Furan)	Drakeol	(See Mineral Oil)
Divinylimine	(See Pyrrole)	Drexel Defol	(See Sodium Chlorate)
Dizene	(See Dichlorobenzene)	Dri-Die Pesticide 67	(See Ludox)
Dizene	(See Dowtherm E)	Dri-Tri	(See Sodium Phosphate)
Dizinon	(See Diazinon)	Dri-Tri	(See Trisodium Phosphate)
DMA	(See Dimethylamine)	Drierite	(See Calcium Sulfate)
DMF	(See Dimethylformamide)	Drinking Water	(See Water Potable)
DMFA	(See Dimethylformamide)	Dromisol	(See Dimethyl Sulfoxide)
DMH	(See Dimethylhydrazine)	Drop Leaf	(See Sodium Chlorate)
DMH	(See UDMH)	Dry Cleaning Solvents	(See Dry Cleaning Fluids)
DMP	(See Dimethyl Phthalate)	Dry Ice	(See Carbon Dioxide)
DMS	(See Methyl Sulfate)	DSP	(See Disodium Phosphate)
DMS(Methyl Sulfate)	(See Methyl Sulfate)	DSP	(See Sodium Phosphate)
DMS-70	(See Dimethyl Sulfoxide)	Du Pont PC Crabgrass Killer	(See Potassium Cyanate)
DMS-90	(See Dimethyl Sulfoxide)	Dukeron	(See Trichloroethylene)
DMSO	(See Dimethyl Sulfoxide)	Duodecyllic Acid	(See Lauric Acid)
DNOP	(See Dioctyl Phthalate)	Durad	(See Lindol)
Dodecahydrodiphenylamine	(See Dicyclohexylamine)	Durad	(See Tricresyl Phosphate)
Dodecanoic Acid	(See Lauric Acid)	Durasorb	(See Dimethyl Sulfoxide)
Dodecoic Acid	(See Lauric Acid)	Duretter	(See Ferrous Sulfate)
Dodecyl Chloride	(See Lauryl Chloride)	Duroferon	(See Ferrous Sulfate)
Dojyopirrin	(See Chloropirrin)	Dutch Liquid	(See Ethylene Dichloride)
Dolcymene	(See Cymene)	Dutch Liquid	(See Dichloroethylene)
Dolicur	(See Dimethyl Sulfoxide)	Dutch Oil	(See Ethylene Dichloride)
Doligur	(See Dimethyl Sulfoxide)	Dutch Oil	(See Dichloroethylene)
Dolkwal Amaranth	(See Bordeaux Mixture)	Duvilax BD 20	(See Polyvinyl Acetate)
Dolochlor	(See Chloropirrin)	Dye FDC Red 2	(See Bordeaux Mixture)
Dolomite	(See Calcium Carbonate)	Dye Red Raspberry	(See Bordeaux Mixture)
Domoso	(See Dimethyl Sulfoxide)	Dykanol	(See Aroclor)
Dormal	(See Chloral Hydrate)	Dykanol	(See Chlorextol)
DOS	(See Dioctyl Sebacate)	Dykanol	(See Pyranol)
Dow Defoliant	(See Sodium Chloroacetate)	Dymel 22	(See Freon 22)
Dow Sodium TCA Solution	(See Trichloroacetic Acid)	Dymethyl Benzene	(See Xylene)
Dow-Per	(See Perchloroethylene)	Dymex	(See Acetophenone)
Dowanol 33B	(See Dowtherm 209)	Dytol M-83	(See Octanol)
Dowanol 62B	(See Tripropylene Glycol Methyl Ether)	Dyzol	(See Diazinon)
Dowanol DB	(See Butyl Carbitol)	E.O.	(See Ethylene Oxide)
		E-D-BEE	(See Ethylene Bromide)
		E-Z Paque	(See Barium Sulfate)

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EAA	(See Ethyl Acetoacetate)	EP 1463	(See Polyvinyl Acetate)
Earthnut Oil	(See Peanut Oil)	EP 160	(See Polyvinyl Alcohol)
East Indian Copaiba	(See Wood Oil)	Epal 8	(See Octanol)
ECF	(See Ethyl Chlorocarbonate)	Epichlorhydrine	(See Epichlorohydrin)
ECH	(See Epichlorohydrin)	a-Epichlorohydrin	(See Epichlorohydrin)
EDB	(See Ethylene Bromide)	(dl)-a-Epichlorohydrin	(See Epichlorohydrin)
EDB-85	(See Ethylene Bromide)	1, 4-Epoxy-1,3-Butadiene	(See Furan)
EDC	(See Ethylene Dichloride)	1,2-Epoxy-3-Chloropropane	(See Epichlorohydrin)
Edco	(See Methyl Bromide)	1,4-Epoxybutane	(See Tetrahydrofuran)
Edicol Amaranth	(See Bordeaux Mixture)	Epoxyethane	(See Ethylene Oxide)
Edisol M	(See Methyl Cellulose)	1,2-Epoxyethane	(See Ethylene Oxide)
EGBE	(See Butyl Cellosolve)	1, 2-Epoxypropane	(See Propylene Oxide)
EGDN	(See Nitroglycol)	2,3-Epoxypropyl Chloride	(See Epichlorohydrin)
Ekafluvlin	(See Fluorolube)	Epsom Salts	(See Magnesium Sulfate)
Ektasolve DB	(See Butyl Carbitol)	Erinitrit	(See Sodium Nitrite)
Ektasolve EB	(See Butyl Cellosolve)	Eskimon 11	(See Freon 11)
Ektasolve EE	(See Cellosolve)	Eskimon 12	(See Freon 12)
Ektasolve EE	(See Ethyl Cellosolve)	Eskimon 22	(See Freon 22)
Ektasolve EE Acetate Solvent	(See Cellosolve Acetate)	Esophotrast	(See Barium Sulfate)
Elaol	(See Dibutyl Phthalate)	Esperfoam FR	(See Methyl Ethyl Ketone Peroxide)
Elaol	(See Butyl Phthalate)	Essence of Mirbane	(See Nitrobenzene)
Eldiatric C	(See Coffee)	Essence of Myrbane	(See Nitrobenzene)
Eldopaque	(See Hydroquinone)	Essence of Niobe	(See Ethyl Benzoate)
Eldoquin	(See Hydroquinone)	Essence of Niobe	(See Methyl Benzoate)
Electro-CF 11	(See Freon 11)	Estar	(See Tar, bituminous)
Electro-CF 12	(See Freon 12)	s-Ester with o,o-Dimethyl phosphorothioate	(See Malathion)
Electro-CF 22	(See Freon 22)	Estosteril	(See Peracetic Acid)
Elmer's Glue All	(See Polyvinyl Acetate)	Ethanal	(See Acetaldehyde)
Elvanol	(See Polyvinyl Alcohol)	Ethanamide	(See Acetamide)
Elvanol 50-42	(See Polyvinyl Alcohol)	Ethane, 1,1,1-Trifluoro-	(See Trifluoroethane)
Elvanol 52-22	(See Polyvinyl Alcohol)	Ethane, 1,1,2,2-Tetrachloro-1,2-Difluoro	(See Freon 112)
Elvanol 522-22	(See Polyvinyl Alcohol)	Ethane, 1,1,2-Trifluoro-	(See Trifluoroethane)
Elvanol 70-05	(See Polyvinyl Alcohol)	Ethane, 1,2-Dibromo-1,1,2,2-Tetrafluoro-(9CI)	(See Freon 114B2)
Elvanol 71-30	(See Polyvinyl Alcohol)	Ethane, 1,2-Dibromotetrafluoro-	(See Freon 114B2)
Elvanol 73125G	(See Polyvinyl Alcohol)	FEthane, Chloropentafluoro-, mix. with Chlorodifluoromethane	(See Freon 502)
Elvanol 90-50	(See Polyvinyl Alcohol)	Ethane, compressed (UN 1035)	(See Ethane)
Embafume	(See Methyl Bromide)	Ethane Dichloride	(See Ethylene Dichloride)
Emerest 2301	(See Methyl Oleate)	Ethane Dichloride	(See Dichloroethylene)
Emerest 2325	(See Butyl Stearate)	Ethane, refrigerated liquid (UN 1961)	(See Ethane)
Emerest 2801	(See Methyl Oleate)	Ethane Trichloride	(See Trichloroethane)
Emersol 120	(See Stearic Acid)	Ethancarboxylic Acid	(See Propionic Acid)
Emersol 140	(See Palmitic Acid)	1, 2-Ethanediamine	(See Ethylenediamine)
Emersol 143	(See Palmitic Acid)	1,2-Ethanedicarboxylic Acid	(See Succinic Acid)
Emery 2219	(See Methyl Oleate)	Ethanedioic Acid	(See Oxalic Acid)
Emery 2310	(See Methyl Oleate)	1,2-Ethandiol	(See Ethylene Glycol)
Emery Oleic Acid Ester 2301	(See Methyl Oleate)	1,2-Ethandiol	(See Glycols)
Emmatoes	(See Malathion)	GEthandiol Dinitrate	(See Nitroglycol)
Emmatoes Extra	(See Malathion)	Ethanedionic Acid	(See Oxalic Acid)
Emo-Nik	(See Nicotine)	Ethanenitrile	(See Acetonitrile)
Emplets Potassium Chloride	(See Potassium Chloride)	Ethaneperoxoic Acid	(See Peracetic Acid)
Emulsiphos 440/660	(See Sodium Phosphate)	Ethanethiol	(See Ethyl Mercaptan)
Emulsiphos 440/660	(See Trisodium Phosphate)	Ethanoic Acid	(See Acetic Acid)
Enamel White	(See Barium Sulfate)	Ethanoic Anhydride	(See Acetic Anhydride)
Enseal	(See Potassium Chloride)	Ethanol	(See Ethyl Alcohol)
Ent 1, 656	(See Ethylene Dichloride)	Ethanol, 2-Methoxy-, Oleate	(See Methoxyethyl Oleate)
Ent 15, 349	(See Ethylene Bromide)	Ethanol 200 Proof	(See Ethyl Alcohol)
ENT 26,263	(See Ethylene Oxide)	Ethanol Amine	(See Monoethanol Amine)
ENT 262	(See Dimethyl Phthalate)	Ethanolamine	(See Monoethanolamine)
ENT 54	(See Acrylonitrile)	b-Ethanolamine	(See Monoethanolamine)
Enterosalil	(See Sodium Salicylate)	Ethanoyl Chloride	(See Acetyl Chloride)
Enterosallicyc	(See Sodium Salicylate)	Ethene Oxide	(See Ethylene Oxide)
Entsufon	(See Trinitrotoluene)	Ethenol Homopolymer (9CI)	(See Polyvinyl Alcohol)
Enzactin	(See Triacetin)	Ether	(See Ethyl Ether)

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Ether	(See Diethyl Ether)	Ethyl Hydrosulfide	(See Ethyl Mercaptan)
Ether, Bis (2-(2-Methoxyethoxy) Ethyl)	(See Ansul Ether 181AT)	Ethyl Hydroxide	(See Ethyl Alcohol)
Ether butylique	(See Butyl Ether)	Ethyl Methanoate	(See Ethyl Formate)
Ether Cellosolve	(See Cellosolve)	Ethyl methyl cetone	(See Methyl Acetone)
Ether Chloratus	(See Ethyl Chloride)	Ethyl Methyl Ketone	(See Methyl Acetone)
Ether, Ethyl Phenyl	(See Phenyl Ethyl Ether)	Ethyl Methyl Ketone Peroxide	(See Methyl Ethyl Ketone Peroxide)
Ether ethylique	(See Ethyl Ether)	Ethyl Monochloroacetate	(See Ethyl Chloroacetate)
Ether ethylique	(See Diethyl Ether)	Ethyl Monochloroacetate	(See Ethyl Chloroacetate)
Ether Hydrochloric	(See Ethyl Chloride)	Ethyl Nitrite	(See Acetonitrile)
Ether isopropylique	(See Isopropyl Ether)	Ethyl Orthosilicate	(See Ethyl Silicate)
Ether monoethylique de l'ethylene-glycol	(See Cellosolve)	Ethyl Phenyl Ether	(See Phenyl Ethyl Ether)
Ether monoethylique de l'ethylene-glycol	(See Ethyl Cellosolve)	Ethyl Potassium Xanthate	(See Potassium Ethylxanthate)
Ether monoethylique de l'ethylene-glycol	(See Methyl Cellosolve)	Ethyl Potassium Xanthogenate	(See Potassium Ethylxanthate)
Ether Muratic	(See Ethyl Chloride)	Ethyl Propenoate	(See Ethyl Acrylate)
Ethine	(See Acetylene)	Ethyl Sebacate	(See Diethyl Sebacate)
Ethynyl Trichloride	(See Trichloroethylene)	Ethyl Sulfhydrate	(See Ethyl Mercaptan)
Ethiolacar	(See Malathion)	Ethyl Thioalcohol	(See Ethyl Mercaptan)
Ethocel	(See Ethylcellulose)	2-Ethyl-1-Hexanol	(See Ethylhexanol)
Ethocel 150	(See Ethylcellulose)	2-Ethyl-1-Hexanol Phosphate	(See Triethyl Phosphate)
Ethocel 890	(See Ethylcellulose)	Ethyl-2-Propenoate	(See Ethyl Acrylate)
Ethocel E50	(See Ethylcellulose)	Ethyl-3-Oxobutanoate	(See Ethyl Acetoacetate)
Ethocel E7	(See Ethylcellulose)	Ethyl-3-Oxobutyrate	(See Ethyl Acetoacetate)
Ethocel MED	(See Ethylcellulose)	Ethyl-a-Chloroacetate	(See Ethyl Chloroacetate)
Ethocel N10	(See Ethylcellulose)	n-Ethyl-Ethanamine	(See Diethylamine)
Ethocel N200	(See Ethylcellulose)	Ethyl-n-Butyrate	(See Ethyl Butyrate)
Ethocel N7	(See Ethylcellulose)	Ethylacetic Acid	(See Butyric Acid)
Ethocel STD	(See Ethylcellulose)	Ethylbenzol	(See Ethyl Benzene)
2-Ethoxy Acetate	(See Cellosolve Acetate)	Ethylene Alcohol	(See Ethylene Glycol)
Ethoxy Acetate	(See Cellosolve Acetate)	Ethylene Alcohol	(See Glycols)
Ethoxybenzene	(See Phenyl Ethyl Ether)	Ethylene Chloride	(See Ethylene Dichloride)
s-(1,2-Ethoxycarbonyl)Ethyl) Dimethyl		Ethylene, Chlorotrifluoro-, Polymers (8CI)	(See Fluorolube)
Phosphorothiolothionate	(See Malathion)	1, 2-Ethylene Dibromide	(See Ethylene Bromide)
Ethoxycarbonylethylene	(See Ethyl Acrylate)	1, 2-Ethylene Dichloride	(See Ethylene Dichloride)
Ethoxyethane	(See Ethyl Ether)	Ethylene Dichloride	(See Dichloroethylene)
Ethoxyethane	(See Diethyl Ether)	1,2-Ethylene Dichloride	(See Dichloroethylene)
2-Ethoxyethanol	(See Cellosolve)	Ethylene Diglycol	(See Diethylene Glycol)
2-Ethoxyethanol	(See Ethyl Cellosolve)	Ethylene Diglycol	(See Carbitol)
2-Ethoxyethanol Acetate	(See Cellosolve Acetate)	Ethylene Dihydrate	(See Ethylene Glycol)
2-Ethoxyethanol Acetate, Ester with Acetic Acid	(See Cellosolve Acetate)	Ethylene Dihydrate	(See Glycols)
Ethoxyethyl Acetate	(See Cellosolve Acetate)	Ethylene Dinitrate	(See Nitroglycol)
b-Ethoxyethyl Acetate	(See Cellosolve Acetate)	Ethylene Glycol, Chlorohydrin	(See Ethylene Chlorohydrin)
Ethyl Acetic Ester	(See Ethyl Acetate)	Ethylene Glycol Diethyl Ether	(See Diethyl Cellosolve)
Ethyl Acetyl Acetate	(See Ethyl Acetoacetate)	Ethylene Glycol Dinitrate	(See Nitroglycol)
Ethyl Acetylacetate	(See Ethyl Acetoacetate)	Ethylene Glycol EM	(See Methyl Cellosolve)
Ethyl Alcohol, Anhydrous	(See Ethyl Alcohol)	Ethylene Glycol Ether	(See Cellosolve)
Ethyl Alcohol Solutions (UN 1170)	(See Ethyl Alcohol)	Ethylene Glycol Ethyl Ether	(See Ethyl Cellosolve)
Ethyl Aldehyde	(See Acetaldehyde)	Ethylene Glycol Ethyl Ether Acetate	(See Cellosolve Acetate)
Ethyl Benzyl Acetoacetate	(See Ethyl Acetoacetate)	Ethylene Glycol Monobutyl Ether	(See Butyl Cellosolve)
Ethyl Butanoate	(See Ethyl Butyrate)	Ethylene Glycol Monoethyl Ether	(See Cellosolve)
Ethyl Carbinol	(See Propyl Alcohol)	Ethylene Glycol Monoethyl Ether	(See Ethyl Cellosolve)
Ethyl Cellosolve	(See Cellosolve)	Ethylene Glycol Monoethyl Ether Acetate	(See Cellosolve Acetate)
Ethyl Chloroacetate	(See Ethyl Chloroacetate)	Ethylene Glycol Monomethyl Ether	(See Methyl Cellosolve)
Ethyl Chloroethanoate	(See Ethyl Chloroacetate)	Ethylene Glycol Monomethyl Ether Oleate	(See Methoxyethyl Oleate)
Ethyl Chloroformate	(See Ethyl Chloroacetate)	Ethylene Glycol-n-Butyl Ether	(See Butyl Cellosolve)
Ethyl Dibromobenzene	(See Alkezene 42)	Ethylene Monochloride	(See Vinyl Chloride)
(o-Ethyl Dithiocarbonato) Potassium	(See Potassium Ethylxanthate)	Ethylene Nitrate	(See Nitroglycol)
Ethyl Ester of Monoacetic Acid	(See Methyl Acetate)	Ethylene Tetrachloride	(See Perchloroethylene)
Ethyl Ethanoate	(See Ethyl Acetate)	Ethylene Trichloride	(See Trichloroethylene)
Ethyl Formic Ester	(See Ethyl Formate)	Ethylene-diamine	(See Ethylenediamine)
Ethyl Glyme	(See Diethyl Cellosolve)	Ethylenecarboxylic Acid	(See Acrylic Acid)
2-Ethyl Hexyl Alcohol	(See Octyl Alcohol)	1, 2-Ethylenediamine	(See Ethylenediamine)
Ethyl Hydrate	(See Ethyl Alcohol)	trans-1,2-Ethylenedicarboxylic Acid	(See Fumaric Acid)
Ethyl Hydride	(See Ethane)	(e)1,2-Ethylenedicarboxylic Acid	(See Fumaric Acid)

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cis-1,2-Ethylenedicarboxylic Acid	(See Maleic Acid)	FC113a	(See Freon FT)
Ethylenesuccinic Acid	(See Succinic Acid)	FC12	(See Freon 12)
Ethylformic Acid	(See Propionic Acid)	FC143a	(See Trifluoroethane)
2-Ethylhexyl Alcohol	(See Ethylhexanol)	FD & C Red No. 2	(See Bordeaux Mixture)
2-Ethylhexyl Sebacate	(See Dioctyl Sebacate)	FD & C Red No. 2-Aluminium Lake	(See Bordeaux Mixture)
Ethylic Acid	(See Acetic Acid)	Fedal-Un	(See Perchloroethylene)
Ethylidene Lactic Acid	(See Lactic Acid)	Fekabit	(See Potassium Chlorate)
Ethylolamine	(See Monoethanolamine)	Felsules	(See Chloral Hydrate)
Ethylxanthic Acid Potassium Salt	(See Potassium Ethylxanthate)	Fema No. 2006	(See Acetic Acid)
Ethyne	(See Acetylene)	Fema No. 2009	(See Acetophenone)
Ethynylcarbinol	(See Propargyl Alcohol)	Fema No. 2011	(See Adipic Acid)
Ethynylmethanol	(See Propargyl Alcohol)	Fema No. 2376	(See Diethyl Sebacate)
Etiol	(See Malathion)	Fema No. 2841	(See Acetyl Acetone)
ETO	(See Ethylene Oxide)	Fema No. 3326	(See Acetone)
ETs	(See Ethylcellulose)	Fenclor	(See Aroclor)
Eurocert Amaranth	(See Bordeaux Mixture)	Fenclor	(See Pyranol)
Evau-Super	(See Sodium Chlorate)	Fenclor 42	(See Pyranol)
Evercyn	(See Hydrocyanic Acid)	Feosol	(See Ferrous Sulfate)
Evola	(See Paradichlorobenzene)	Feospan	(See Ferrous Sulfate)
Eweiss	(See Barium Sulfate)	Fer-in-Sol	(See Ferrous Sulfate)
Exhaust Gas	(See Carbon Monoxide)	Ferbam	(See Carbamates)
Experimental Insecticide 4049	(See Malathion)	Ferbam 50	(See Carbamates)
Exsiccated Sodium Sulfite	(See Sodium Sulfite)	Ferbam, Iron Salt	(See Carbamates)
Exsiccated Ferrous Sulfate	(See Ferrous Sulfate)	Ferbeck	(See Carbamates)
Exsiccated Ferrous Sulphate	(See Ferrous Sulfate)	Fermate Ferbam Fungicide	(See Carbamates)
Exsiccated Sodium Phosphate	(See Disodium Phosphate)	Fermenicide Liquid	(See Sulfur Dioxide Gas)
Exsiccated Sodium Phosphate	(See Sodium Phosphate)	Fermenicide Powder	(See Sulfur Dioxide Gas)
Extermathion	(See Malathion)	Fermentation Alcohol	(See Ethyl Alcohol)
Extra Fine 200 Salt	(See Sodium Chloride)	Fermine	(See Dimethyl Phthalate)
Extra Fine 325 Salt	(See Sodium Chloride)	Fermocide	(See Carbamates)
Extrema	(See Ethyl Silicate)	Fero-Gradumet	(See Ferrous Sulfate)
F 112	(See Freon 112)	Ferradow	(See Carbamates)
F 114	(See Freon 114)	Ferralyn	(See Ferrous Sulfate)
F 13	(See Freon 13)	Ferrate(4-) Hexacyano-, Tetrapotassium	(See Potassium Ferrocyanide)
F 14	(See Freon 14)	Ferrate(4-), Hexakis(Cyano-C)-, Tetrapotassium,	
F 22	(See Freon 22)	(OC-6-11)-	(See Potassium Ferrocyanide)
F 3	(See Fluorolube)	Ferric Dimethyldithiocarbamate	(See Carbamates)
F 3 (Vinyl Polymer)	(See Fluorolube)	Ferric Phosphate	(See Iron Phosphate)
F 3M	(See Fluorolube)	Ferro-Gradumet	(See Ferrous Sulfate)
F-114B2	(See Freon 114B2)	Ferrosulfate	(See Ferrous Sulfate)
F-115	(See Freon 115)	Ferrotheron	(See Ferrous Sulfate)
F-13B1	(See Freon 13B1)	Fersolate	(See Ferrous Sulfate)
F-21	(See Freon 21)	Filmerine	(See Sodium Nitrite)
F-60	(See Dow Corning (F-60))	Finemeal	(See Barium Sulfate)
F-61	(See Dow Corning (F-61))	Fire Damp	(See Methane)
F1-Tabs	(See Sodium Fluoride)	FL-G 100	(See Fluorolube)
F12	(See Freon 12)	FL-G 330	(See Fluorolube)
FA	(See Formaldehyde)	FL-G 35	(See Fluorolube)
Factitious Air	(See Nitrous Oxide)	FL-G 5	(See Fluorolube)
Fall	(See Sodium Chlorate)	Fleck's Extraordinary Cement	(See Zinc Phosphate)
Fannoform	(See Formaldehyde)	Flexol Plasticizer TCP	(See Lindol)
Farinex 100	(See Starch)	Flexol Plasticizer TCP	(See Tricresyl Phosphate)
Fasciolin	(See Carbon Tetrachloride)	Flexol Tof	(See Trioctyl Phosphate)
Fast White	(See Lead Sulfate)	Flocool 180	(See Sodium Peroxide)
FC 112	(See Freon 112)	Flores Martis	(See Ferric Chloride)
FC 113	(See Freon FT)	Floridine	(See Sodium Fluoride)
FC 114	(See Freon 114)	Florite R	(See Calcium Silicate)
FC 114B2	(See Freon 114B2)	Florocid	(See Sodium Fluoride)
FC 14	(See Freon 14)	Flowers of Sulphur	(See Sulfur)
FC 22	(See Freon 22)	Flozenges	(See Sodium Fluoride)
FC 31	(See Freon 31)	Flue Gas	(See Carbon Monoxide)
FC 47	(See FC-43)	Flugene 22	(See Freon 22)
FC-C 318	(See Freon C-318)	Flukoids	(See Carbon Tetrachloride)

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Fluobrene	(See Freon 114B2)	Fossil Flour	(See Ludox)
Fluor	(See Fluorine Gas)	Four Thousand Forty-nine	(See Malathion)
Fluoral	(See Sodium Fluoride)	Fouramine Brown AP	(See Pyrogalllic Acid)
Fluorane 114	(See Freon 114)	Fourrine PG	(See Pyrogalllic Acid)
Fluorident	(See Sodium Fluoride)	FR 222	(See Methyl Ethyl Ketone Peroxide)
Fluoriguard	(See Sodium Fluoride)	Franklin	(See Calcium Carbonate)
Fluorinert FC 43	(See FC-43)	Free Coconut Oil	(See Coconut Oil)
Fluorocarbon 113	(See Freon 113)	Freemans White Lead	(See Lead Sulfate)
Fluorocarbon 114	(See Freon 114)	Freon	(See Freon 22)
Fluorocarbon FC 43	(See FC-43)	Freon 113TR-T	(See Freon 113)
Fluorocarbon FC143a	(See Trifluoroethane)	Freon 12-B2	(See Difluorodibromomethane)
Fluorocarbon No. 11	(See Freon 11)	Freon 30	(See Methylene Chloride)
Fluorocarbon-115	(See Freon 115)	Freon F-12	(See Freon 12)
Fluorocarbon-12	(See Freon 12)	Freon MF	(See Freon 11)
Fluorocarbon-22	(See Freon 22)	Freon R 112	(See Freon 112)
Fluorodichloromethane	(See Freon 21)	Frigen	(See Freon 22)
Fluorolon 3	(See Fluorolube)	Frigen 11	(See Freon 11)
Fluorolube 2000	(See Fluorolube)	Frigen 113a	(See Freon 113)
Fluorolube 300/140	(See Fluorolube)	Frigen 114	(See Freon 114)
Fluorolube FS 5	(See Fluorolube)	Frigen 12	(See Freon 12)
Fluorolube GR 470	(See Fluorolube)	Frigen 22	(See Freon 22)
Fluorolube S 30	(See Fluorolube)	Frigiderm	(See Freon 114)
Fluoroplast 3	(See Fluorolube)	Fruit Red A Geigy	(See Bordeaux Mixture)
Fluoroplast 3P	(See Fluorolube)	Fruit Sugar	(See Fructose)
Fluoroplast F 3	(See Fluorolube)	Frutabs	(See Fructose)
Fluorosilicic Acid	(See Fluosilicic Acid)	Ftorlon 3	(See Fluorolube)
Fluorotane	(See Halothane)	Ftorlon 3M	(See Fluorolube)
Fluorothane	(See Halothane)	Ftorlon F3	(See Fluorolube)
Fluorothene	(See Fluorolube)	Ftoroplast 3	(See Fluorolube)
Fluorotrichloromethane	(See Freon 11)	Ftoroplast 3P	(See Fluorolube)
Fluorure de sodium	(See Sodium Fluoride)	Fuel Oil	(See Diesel Fuel)
Fluorures acide	(See Fluorine Gas)	Fuels, Diesel	(See Diesel Fuel)
Fluosol 43	(See FC-43)	Fuels, Diesel	(See Fuel Oil)
Flura-Gel	(See Sodium Fluoride)	Fuklasin Ultra	(See Carbamates)
Flurcare	(See Sodium Fluoride)	Fumed Silica	(See Ludox)
Flux Maag	(See Nicotine)	Fumed Silicon Dioxide	(See Ludox)
Fonoline	(See Mineral Oil)	Fumetobac	(See Nicotine)
Food Red 9	(See Bordeaux Mixture)	Fumigant-1 (OBS.)	(See Methyl Bromide)
Food Red No. 2	(See Bordeaux Mixture)	Fungacatin	(See Triacetin)
Forane 22	(See Freon 22)	Fungol B	(See Sodium Fluoride)
Formal	(See Malathion)	Fural	(See Furfural)
Formalin	(See Formaldehyde)	2-Furaldehyde	(See Furfural)
Formalin 40	(See Formaldehyde)	Furale	(See Furfural)
Formalith	(See Formaldehyde)	2-Furanaldehyde	(See Furfural)
Formiate de methyle	(See Methyl Formate)	2-Furancarbinol	(See Furfuryl Alcohol)
Formic Acid, Ethyl Ester	(See Ethyl Formate)	2-Furancarboxaldehyde	(See Furfural)
Formic Aldehyde	(See Formaldehyde)	2,5-Furandione	(See Maleic Anhydride)
Formic Anammonide	(See Hydrocyanic Acid)	Furanidine	(See Tetrahydrofuran)
Formic Ether	(See Ethyl Formate)	2-Furanmethanol	(See Furfuryl Alcohol)
Formitate d'ethyle	(See Ethyl Formate)	2-Furfural	(See Furfural)
Formol	(See Formaldehyde)	Furfural Alcohol	(See Furfuryl Alcohol)
Formonitrile	(See Hydrocyanic Acid)	Furfuraldehyde	(See Furfural)
Formosa Camphor	(See Camphor)	Furfuran	(See Furan)
Formvar 1285	(See Polyvinyl Acetate)	Furfural	(See Furfural)
Formyl Trichloride	(See Chloroform)	Furfurole	(See Furfural)
n-Formyldimethylamine	(See Dimethylformamide)	Furmigrain	(See Acrylonitrile)
Formylic Acid	(See Formic Acid)	Furole	(See Furfural)
o-Formylphenol	(See Salicylaldehyde)	a-Furole	(See Furfural)
2-Formylphenol	(See Salicylaldehyde)	Furyl Alcohol	(See Furfuryl Alcohol)
Forthion	(See Malathion)	(2-Furyl) Methanol	(See Furfuryl Alcohol)
Fosforoxychlorid	(See Phosphorus Oxychloride)	2-Furyl-Methanal	(See Furfural)
Fosfothion	(See Malathion)	a-Furylcarbinol	(See Furfuryl Alcohol)
Fosfotion	(See Malathion)		

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2-Furylcarbinol	(See Furfuryl Alcohol)	(a-d-Glucosido)-b-d-Fructofuranoside	(See Beet Sugar Liquors)
Fyde	(See Formaldehyde)	(a-d-Glucosido)-b-d-Fructofuranoside	(See Sugar)
FG 200	(See Ethylcellulose)	Glycerin	(See Glycerine)
G 50	(See Ethylcellulose)	Glycerin, Anhydrous	(See Glycerine)
G 50 (Polysaccharide)	(See Ethylcellulose)	Glycerin, Synthetic	(See Glycerine)
Gafcol EB	(See Butyl Cellosolve)	Glycerine Triacetate	(See Triacetin)
Galactasol A	(See Starch)	Glycerite	(See Tannic Acid)
Gallotannic Acid	(See Tannic Acid)	Glyceritol	(See Glycerine)
Gallotannin	(See Tannic Acid)	Glycerol	(See Glycerine)
Galvatol 1-60	(See Polyvinyl Alcohol)	Glycerol Dimethylketal	(See Dioxolane)
Gamasol 90	(See Dimethyl Sulfoxide)	Glycerol Epichlorohydrin	(See Epichlorohydrin)
Gardentox	(See Diazinon)	Glycerol, Nitric Acid Triester	(See Nitroglycerin)
Gaultheria Oil, Artificial	(See Methyl Salicylate)	Glycerol Triacetate	(See Triacetin)
GBS	(See Sodium Bisulfate)	Glycerol Trinitrate	(See Nitroglycerin)
Gel II	(See Sodium Fluoride)	Glycerolacetone	(See Dioxolane)
Gelatin Foam	(See Gelatin)	Glycerol Nitrate	(See Nitroglycerin)
Gelatine	(See Gelatin)	Glyceryl Triacetate	(See Triacetin)
Gelatins	(See Gelatin)	Glyceryl Trinitrate	(See Nitroglycerin)
Gelfoam	(See Gelatin)	Glycinol	(See Monoethanolamine)
Gelution	(See Sodium Fluoride)	Glycol	(See Ethylene Glycol)
Gelva CSV 16	(See Polyvinyl Acetate)	Glycol	(See Glycols)
Gelvatol	(See Polyvinyl Alcohol)	Glycol Alcohol	(See Ethylene Glycol)
Gelvatol 1-30	(See Polyvinyl Alcohol)	Glycol Bromide	(See Ethylene Bromide)
Gelvatol 1-90	(See Polyvinyl Alcohol)	Glycol Butyl Ether	(See Butyl Cellosolve)
Gelvatol 20-30	(See Polyvinyl Alcohol)	Glycol Chlorohydrin	(See Ethylene Chlorohydrin)
Gelvatol 2090	(See Polyvinyl Alcohol)	Glycol Dibromide	(See Ethylene Dibromide)
Gelvatol 3-91	(See Polyvinyl Alcohol)	Glycol Dibromide	(See Ethylene Bromide)
Genetron 11	(See Freon 11)	Glycol Dichloride	(See Ethylene Dichloride)
Genetron 112	(See Freon 112)	Glycol Dichloride	(See Dichloroethylene)
Genetron 113	(See Freon 113)	Glycol Dinitrate	(See Nitroglycol)
Genetron 114	(See Freon 114)	Glycol Ether	(See Diethylene Glycol)
Genetron 115	(See Freon 115)	Glycol Ether	(See Carbitol)
Genetron 12	(See Freon 12)	Glycol Ether DB	(See Butyl Carbitol)
Genetron 13	(See Freon 13)	Glycol Ether EB	(See Butyl Cellosolve)
Genetron 21	(See Freon 21)	Glycol Ether EB Acetate	(See Butyl Cellosolve)
Genetron 22	(See Freon 22)	Glycol Ether EE	(See Cellosolve)
Genetron 316	(See Freon 114)	Glycol Ether EE	(See Ethyl Cellosolve)
Genetron 32	(See Freon 32)	Glycol Ether EE Acetate	(See Cellosolve Acetate)
Genvis	(See Starch)	Glycol Ether PM	(See Dowtherm 209)
Geranium Crystals	(See Diphenyl Oxide)	Glycol Ethyl Ether	(See Diethylene Glycol)
Gertley Borate	(See Borax)	Glycol Ethyl Ether	(See Carbitol)
Gettysolve-B	(See Hexane)	Glycol Ethyl Ether	(See Cellosolve)
GH 20	(See Polyvinyl Alcohol)	Glycol Ethyl Ether	(See Ethyl Cellosolve)
GHA 331	(See Aluminum Hydroxide)	Glycol Ethylene Ether	(See Dioxane)
Gibgilli Oil	(See Sesame Oil)	Glycol Methyl Ether	(See Methyl Cellosolve)
Gibs	(See Calcium Sulfate)	Glycol Monobutyl Ether	(See Butyl Cellosolve)
GIE	(See Dioxolane)	Glycol Monochlorohydrin	(See Ethylene Chlorohydrin)
Gilucor Nitro	(See Nitroglycerin)	Glycol Monoethyl Ether	(See Cellosolve)
GL 02	(See Polyvinyl Alcohol)	Glycol Monoethyl Ether	(See Ethyl Cellosolve)
GL 03	(See Polyvinyl Alcohol)	Glycol Monoethyl Ether Acetate	(See Cellosolve Acetate)
Glacial Acetic Acid	(See Acetic Acid Glacial)	Glycol Monomethyl Ether	(See Methyl Cellosolve)
Glacial Acrylic Acid	(See Acrylic Acid)	Glycolic Acid, 2-Thio-	(See Thioglycolic Acid)
Gleem	(See Sodium Fluoride)	Glycolic Acid, Thio-	(See Thioglycolic Acid)
GLO 5	(See Polyvinyl Alcohol)	Glycomonochlorohydrin	(See Ethylene Chlorohydrin)
Glonoin	(See Nitroglycerin)	Glycon DP	(See Stearic Acid)
Glucitol	(See Sorbitol)	Glycon S-70	(See Stearic Acid)
d-Glucitol	(See Sorbitol)	Glycon TP	(See Stearic Acid)
Glucolin	(See Glucose)	Glycyl Alcohol	(See Glycerine)
a-d-Glucopyranosyl b-d-Fructofuranoside	(See Beet Sugar Liquors)	Glymol	(See Mineral Oil)
a-d-Glucopyranosyl b-d-Fructofuranoside	(See Sugar)	Glyped	(See Triacetin)
d-Glucose	(See Glucose)	GM 14	(See Polyvinyl Alcohol)
d-Glucose, Anhydrous	(See Glucose)	GNT	(See Nitroglycerin)
Glucose Liquid	(See Glucose)	Gohsenol	(See Polyvinyl Alcohol)

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Gohsenol AH 22	(See Polyvinyl Alcohol)	Halocarbon 115	(See Freon 115)
Gohsenol GH	(See Polyvinyl Alcohol)	Halocarbon 13/Ucon 13	(See Freon 13)
Gohsenol GH 17	(See Polyvinyl Alcohol)	Halocarbon 14	(See Freon 14)
Gohsenol GH 20	(See Polyvinyl Alcohol)	Halocarbon C-318	(See Freon C-318)
Gohsenol GH 23	(See Polyvinyl Alcohol)	Halocarbon Oil 11-14	(See Fluorolube)
Gohsenol GL 03	(See Polyvinyl Alcohol)	Halocarbon Oil 11-21	(See Fluorolube)
Gohsenol GL 05	(See Polyvinyl Alcohol)	Halocarbon Oil 13-21	(See Fluorolube)
Gohsenol GL 08	(See Polyvinyl Alcohol)	Halon	(See Fluorolube)
Gohsenol GM 14	(See Polyvinyl Alcohol)	Halon	(See Freon 12)
Gohsenol GM 14L	(See Polyvinyl Alcohol)	Halon 1001	(See Methyl Bromide)
Gohsenol GM 94	(See Polyvinyl Alcohol)	Halon 1011	(See Methylene Chlorobromide)
Gohsenol KH 17	(See Polyvinyl Alcohol)	Halon 1202	(See Difluorodibromomethane)
Gohsenol NH 05	(See Polyvinyl Alcohol)	Halon 1301	(See Freon 13B1)
Gohsenol NH 17	(See Polyvinyl Alcohol)	Halon 14	(See Freon 14)
Gohsenol NH 18	(See Polyvinyl Alcohol)	Halon 2001	(See Ethyl Bromide)
Gohsenol NH 20	(See Polyvinyl Alcohol)	Halon 2402	(See Freon 114B2)
Gohsenol NH 26	(See Polyvinyl Alcohol)	Halon (Polymer)	(See Fluorolube)
Gohsenol NK 114	(See Polyvinyl Alcohol)	Halotan	(See Halothane)
Gohsenol NL 05	(See Polyvinyl Alcohol)	Halotron 22	(See Freon 22)
Gohsenol NM 14	(See Polyvinyl Alcohol)	Halsan	(See Halothane)
Gohsenyl E 50 Y	(See Polyvinyl Acetate)	Harvest-Aid	(See Sodium Chlorate)
Gold Bond	(See Castor Oil)	HD Amaranth B	(See Bordeaux Mixture)
Graham's Salt	(See Sodium Metaphosphate)	HD Oleyl Alcohol 70/75	(See Ocenol)
Grain Alcohol	(See Ethyl Alcohol)	HD Oleyl Alcohol 80/85	(See Ocenol)
Grain Sorghum Harvest-Aid	(See Sodium Chlorate)	HD Oleyl Alcohol 90/95	(See Ocenol)
Granex O	(See Sodium Chlorate)	HD Oleyl Alcohol CG	(See Ocenol)
Granmag	(See Magnesium Oxide)	Heavy Oil	(See Creosote, Coal Tar)
Granodine 16NC	(See Zinc Phosphate)	Heavy Water-d2	(See Heavy Water)
Granodine 80	(See Zinc Phosphate)	HEF-2	(See Jet Fuel HEF-2)
Granulated Sugar	(See Beet Sugar Liquors)	Hemlock Oil	(See Spruce Oil)
Granulated Sugar	(See Sugar)	Hepar Calcis	(See Calcium Sulfide)
Grape Sugar	(See Glucose)	Heptacosfluorotributylamine	(See FC-43)
Grasex	(See Trichloroaldehyde)	1-Heptadecanecarboxylic Acid	(See Stearic Acid)
Gray Acetate	(See Calcium Acetate)	n-Heptane	(See Heptane)
Green Chrome Oxide	(See Chromic Oxide)	1-Heptanecarboxylic Acid	(See Caprylic Acid)
Green Chromic Oxide	(See Chromic Oxide)	Heptyl Carbinol	(See Octanol)
Green Cinebar	(See Chromic Oxide)	Heptyl Hydride	(See Heptane)
Green Cross Crabgrass Killer	(See Potassium Cyanate)	Herco Prills	(See Ammonium Nitrate)
Green Rouge	(See Chromic Oxide)	Heucophos ZP 10	(See Zinc Phosphate)
Green Sulphate Liquor	(See Green Sulfate Liquor)	Hexacert Red No. 2	(See Bordeaux Mixture)
Green Vitriol	(See Ferrous Sulfate)	Hexacid 898	(See Caprylic Acid)
Groco	(See Linseed Oil)	Hexacyanoferrate(3+) Tripotassium	(See Potassium Ferricyanide)
Groco 54	(See Stearic Acid)	Hexadecane	(See Cetane)
Groco 5810	(See Butyl Stearate)	n-Hexadecane	(See Cetane)
Grocolene	(See Glycerine)	Hexadecanoic Acid	(See Palmitic Acid)
Ground Vocle Sulphur	(See Sulfur)	n-Hexadecanoic Acid	(See Palmitic Acid)
Groundnut Oil	(See Peanut Oil)	Hexadecylic Acid	(See Palmitic Acid)
GT	(See Gelatin)	1, 6-Hexadioic Acid	(See Adipic Acid)
Guaranine	(See Coffee)	Hexaferb	(See Carbamates)
Guigner's Green	(See Chromic Oxide)	Hexafluorosilicate(2-) Dihydrogen	(See Fluosilicic Acid)
Gulitol	(See Sorbitol)	Hexafluorure de soufre	(See Sulfur Hexafluoride)
1-Gulitol	(See Sorbitol)	Hexafluosilicic Acid	(See Fluosilicic Acid)
Gum Camphor	(See Camphor)	Hexahydrobenzene	(See Cyclohexane)
Gurjun Balsam	(See Wood Oil)	Hexahydrophenol	(See Cyclohexanol)
H 46	(See Aluminum Hydroxide)	Hexalin	(See Cyclohexanol)
H.D. Eutanol	(See Ocenol)	Hexamethylene	(See Cyclohexane)
H.G. Blending	(See Sodium Chloride)	1-Hexanal	(See Hexaldehyde)
Haimased	(See Sodium Thiocyanate)	Hexanal	(See Hexaldehyde)
Halar 200	(See Fluorolube)	Hexanaphtene	(See Cyclohexane)
Halite	(See Sodium Chloride)	n-Hexane	(See Hexane)
Halocarbon 112	(See Freon 112)	Hexanedioic Acid, Bis(2-Butoxyethyl) Ester	(See Butyl "Cellosolve" Adipate)
Halocarbon 113	(See Freon 113)	Hexanes	(See Hexane)
Halocarbon 114	(See Freon 114)	tert-Hexanol	(See Hexanol, Tertiary)

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Hexaplas M/B	(See Dibutyl Phthalate)	Hydrogen Chloride, Refrigerated Liquid	(See Hydrochloric Acid)
Hexaplas M/B	(See Butyl Phthalate)	Hydrogen, compressed	(See Hydrogen, Gas)
Hexasul	(See Sulfur)	Hydrogen Cyanide	(See Hydrocyanic Acid)
Hexene	(See Hexene-1)	Hydrogen Dioxide	(See Hydrogen Peroxide)
Hexyl Alcohol	(See Hexanol)	Hydrogen Fluoride, anhydrous	(See Hydrofluoric Acid, Anhydrous)
tert-Hexyl Alcohol	(See Hexanol, Tertiary)	Hydrogen Hexafluorosilicate	(See Fluosilicic Acid)
n-Hexyl Alcohol Hexylene	(See Hexene-1)	Hydrogen Iodide	(See Hydroiodic Acid)
HFC 32	(See Freon 32)	Hydrogen Nitrate	(See Nitric Acid)
Hi-Flash Naphtha	(See Naphtha)	Hydrogen Potassium Fluoride	(See Potassium Fluoride)
Hi-Point 180	(See Methyl Ethyl Ketone Peroxide)	Hydrogen, Refrigerated Liquid	(See Hydrogen, Gas)
Hi-Point 90	(See Methyl Ethyl Ketone Peroxide)	Hydrogen Sulfite Sodium	(See Sodium Bisulfite)
Hi-Point PD-1	(See Methyl Ethyl Ketone Peroxide)	Hydrogen Sulfuric Acid	(See Hydrogen Sulfide)
Hidacid Amaranth	(See Bordeaux Mixture)	Hydrogen Tetrafluoroborate	(See Fluoboric Acid)
High Energy Fuel	(See Jet Fuel HEF-2)	Hydrogene sulfure	(See Hydrogen Sulfide)
Higilite	(See Aluminum Hydroxide)	Hydrolin	(See Sodium Dithionite)
Hilthion	(See Malathion)	Hydrolase	(See Methyl Cellulose)
Hilthion 25 WPD	(See Malathion)	Hydromagnesite	(See Magnesium Carbonate)
Hioxyl	(See Hydrogen Peroxide)	Hydroot	(See Sulfuric Acid)
Hoch	(See Formaldehyde)	Hydroperoxide	(See Hydrogen Peroxide)
Hokmate	(See Carbamates)	Hydroperoxide, Acetyl	(See Peracetic Acid)
Hostafion	(See Fluorolube)	Hydrophenol	(See Cyclohexanol)
Hostafion C	(See Fluorolube)	Hydroquinol	(See Hydroquinone)
Hostetex L-Pec	(See Trichlorobenzene)	Hydroquinole	(See Hydroquinone)
HRW 13	(See Starch)	a-Hydroquinone	(See Hydroquinone)
HTH	(See Calcium Hypochlorite)	p-Hydroquinone	(See Hydroquinone)
Hy-Chlor	(See Calcium Hypochlorite)	Hydroquinone, Liquid or Solid	(See Hydroquinone)
Hy-Phi 1199	(See Stearic Acid)	Hydrosilicofluoric Acid	(See Fluosilicic Acid)
Hyadur	(See Dimethyl Sulfoxide)	Hydrotreated Naphtha	(See Naphtha)
Hyclorite	(See Chlorox)	Hydroxide de potassium	(See Caustic Potash)
Hyclorite	(See Sodium Hypochlorite)	Hydroxide de sodium	(See Caustic Soda)
Hydral	(See Chloral Hydrate)	Hydroxy Ether	(See Cellosolve)
Hydral 705	(See Aluminum Hydroxide)	Hydroxy Ether	(See Ethyl Cellosolve)
Hydral de Chloral	(See Chloral Hydrate)	2-Hydroxy-1, 2, 3-Propanetricarboxylic Acid	(See Citric Acid)
Hydralin	(See Cyclohexanol)	2-Hydroxy-1,1'-Azonaphthalene-3,6,4'-Trisulfonic	
Hydrated Lime	(See Calcium Hydroxide)	Acid Trisodium Salt	(See Bordeaux Mixture)
Hydrazine, Anhydrous	(See Hydrazine)	2-Hydroxy-1,3,5-Trinitrobenzene	(See Picric Acid)
Hydrazine, Aqueous Solution	(See Hydrazine)	4-Hydroxy-2-Keto-4-Methylpentane	(See Diacetone Alcohol)
Hydrazine-Benzene	(See Phenylhydrazine)	4-Hydroxy-4-Methyl Pentan-2-one	(See Diacetone Alcohol)
Hydrazinobenzene	(See Phenylhydrazine)	4-Hydroxy-4-Methyl-2-Pentanone	(See Diacetone Alcohol)
Hydrazomethane	(See Monomethyl Hydrazine)	4-Hydroxy-4-Methylpentanone-2	(See Diacetone Alcohol)
Hydro-Mag Ma	(See Magnesium Hydroxide)	1-Hydroxy-4-tert-Butylbenzene	(See Butyl Phenol)
a-Hydro-omega-Hydroxypoly (Oxy-1,2-Ethanediyl)	(See Polyethylene Glycol)	Hydroxyacetic Acid	(See Glycolic Acid)
Hydrobromic Ether	(See Ethyl Bromide)	o-Hydroxybenzaldehyde	(See Salicylaldehyde)
Hydrochloric Acid, mixed with Nitric Acid (3:1)	(See Aqua Regia)	2-Hydroxybenzaldehyde	(See Salicylaldehyde)
Hydrochloric Acid, solution	(See Hydrochloric Acid)	Hydroxybenzene	(See Phenol)
Hydrochloric Ether	(See Ethyl Chloride)	o-Hydroxybenzoic Acid	(See Salicylic Acid)
Hydrochloride	(See Hydrochloric Acid)	2-Hydroxybenzoic Acid	(See Salicylic Acid)
Hydrocyanic Acid, Potassium Salt	(See Potassium Cyanide)	o-Hydroxybenzoic Acid, Methyl Ester	(See Methyl Salicylate)
Hydrocyanic Acid, Sodium Salt	(See Sodium Cyanide)	2-Hydroxybenzoic Acid Methyl Ester	(See Methyl Salicylate)
Hydrocyanid Acid, Aq. sol. not >20% hydrocyanic acid	(See Hydrocyanic Acid)	2-Hydroxybenzoic Acid Monosodium Salt	(See Sodium Salicylate)
Hydrocyanid Acid, Aqueous solution <5% HCN (NA1613)	(See Hydrocyanic Acid)	o-Hydroxybenzoic Sodium Salt	(See Sodium Salicylate)
Hydrofluoboric Acid	(See Fluoboric Acid)	1-Hydroxybutane	(See Butyl Alcohol)
Hydrofluoride	(See Hydrofluoric Acid)	Hydroxybutanedioic Acid	(See Malic Acid)
Hydrofluosilic Acid	(See Fluosilicic Acid)	Hydroxycyclohexane	(See Cyclohexanol)
Hydrofol	(See Palmitic Acid)	Hydroxyethanoic Acid	(See Glycolic Acid)
Hydrofol Acid 1255	(See Lauric Acid)	b-Hydroxyethylamine	(See Monoethanolamine)
Hydrofol Acid 1655	(See Stearic Acid)	2-Hydroxyethylamine	(See Monoethanolamine)
Hydrofuran	(See Tetrahydrofuran)	Hydroxylamine Neutral Sulfate	(See Hydroxylamine Sulfate)
Hydrogen Bromide	(See Hydrobromic Acid)	Hydroxylamine Sulfate (2:1)	(See Hydroxylamine Sulfate)
Hydrogen Bromide, Anhydrous	(See Hydrobromic Acid)	Hydroxylammonium Sulfate	(See Hydroxylamine Sulfate)
Hydrogen Carboxylic Acid	(See Formic Acid)	4-Hydroxymethyl-2,2-Dimethyl-1, 3-Dioxolane	(See Dioxolane)
Hydrogen Chloride, Anhydrous	(See Hydrochloric Acid)	2-Hydroxymethylfuran	(See Furfuryl Alcohol)
		1-Hydroxyoctane	(See Octanol)

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p-Hydroxyphenol	(See Hydroquinone)	Irospan	(See Ferrous Sulfate)
1-Hydroxypropane	(See Propyl Alcohol)	Irosul	(See Ferrous Sulfate)
3-Hydroxypropene	(See Allyl Alcohol)	Irtran 1	(See Magnesium Fluoride)
2-(2-(2-Hydroxypropoxy)Propoxy)-1-Propanol	(See Tripropylene Glycol)	Isceon 113	(See Freon 113)
Hydroxysuccinic Acid	(See Malic Acid)	Isceon 122	(See Freon 12)
a-Hydroxysuccinic Acid	(See Malic Acid)	Isceon 131	(See Freon 11)
Hydroxytoluene	(See Benzyl Alcohol)	Isceon 22	(See Freon 22)
a-Hydroxytoluene	(See Benzyl Alcohol)	Isobrome	(See Methyl Bromide)
b-Hydroxytricarballic Acid	(See Citric Acid)	Isoacetophorone	(See Isophorone)
Hylocarbon 11	(See Freon 11)	Isobutanol	(See Isobutyl Alcohol)
Hypnone	(See Acetophenone)	Isobutenyl Methyl Ketone	(See Methyl Isobutyl Ketone)
Hypo	(See Sodium Thiosulfate)	Isobutyl Butyrate	(See Iso-Butyl n-Butyrate)
Hypochlorite Solutions	(See Chlorox)	Isobutyl Ketone	(See Diisobutyl Ketone)
Hypochlorous Acid, Calcium Salt	(See Calcium Hypochlorite)	Isobutyltrimethylethane	(See Isooctane)
Hypochlorous Acid, Potassium Salt	(See Potassium Hypochlorite)	Isobutyron	(See Diisopropyl Ketone)
Hyponitrous Acid Anhydride	(See Nitrous Oxide)	Isocobrome D	(See Ethylene Bromide)
Hystrene 80	(See Stearic Acid)	Elsoforon	(See Isophorone)
Hystrene 8016	(See Palmitic Acid)	Isohol	(See Isopropyl Alcohol)
Hystrene 9512	(See Lauric Acid)	Isonitropropane	(See Nitropropane)
Idocyl Novum	(See Sodium Salicylate)	Isopropanol	(See Isopropyl Alcohol)
Imidole	(See Pyrrole)	2-Isopropoxypropane	(See Isopropyl Ether)
Imol S 140	(See Lindol)	Isopropyl Benzene	(See Cumene)
Imol S 140	(See Tricresyl Phosphate)	Isopropyl Ketone	(See Diisopropyl Ketone)
Impervotar	(See Tar, bituminous)	Isopropyl Methyl Ketone	(See Methyl Isopropyl Ketone)
Inactive Limonene	(See Dipentene)	Isopropyl Toluene	(See p-Cymene)
Inactive Limonene	(See Limonene)	4-Isopropyl-1-Methylbenzene	(See Cymene)
Indian Walnut	(See Tung Oil)	Isopropylbenzol	(See Cumene)
Indigenous Peanut Oil	(See Peanut Oil)	Isopropylideneacetone	(See Methyl Isobutyl Ketone)
Industrene 4516	(See Palmitic Acid)	Isopropylester Kyseliny Octove	(See Isopropyl Acetate)
Industrene 5016	(See Stearic Acid)	Isopropylidene Glycerol	(See Dioxolane)
Inerteen	(See Chlorextol)	1,2-o-Isopropylidene Glycerol	(See Dioxolane)
Inerteen	(See Pyranol)	p-Isopropyltoluene	(See Cymene)
Infiltrina	(See Dimethyl Sulfoxide)	Isotron 11	(See Freon 11)
Inhibisol	(See Methyl Chloroform)	Isotron 122	(See Freon 12)
Insecticide No.4049	(See Malathion)	Isotron 22	(See Freon 22)
Iode	(See Iodine)	Isourea	(See Urea)
Iodine Crystals	(See Iodine)	Isovalerone	(See Diisobutyl Ketone)
Iodine Sublimed	(See Iodine)	Ivalon	(See Formaldehyde)
Ioduril	(See Sodium Iodide)	Ivalon	(See Polyvinyl Alcohol)
Iopezite	(See Potassium Bichromate)	J 242	(See Sodium Aluminate)
Iradicav	(See Sodium Fluoride)	Jaikin	(See Borax)
Irenal	(See Potassium Perchlorate)	Jamaican Walnut	(See Tung Oil)
Irenat	(See Potassium Perchlorate)	Japan Camphor	(See Camphor)
Iron Acetate	(See Ferric Acetate)	Japan Oil Tree	(See Tung Oil)
Iron Chloride	(See Ferric Chloride)	Java Amaranth	(See Bordeaux Mixture)
Iron Dichloride	(See Ferrous Chloride)	Javex	(See Chlorox)
Iron Dimethyldithiocarbamate	(See Carbamates)	Javex	(See Sodium Hypochlorite)
Iron(II) Chloride (1:2)	(See Ferrous Chloride)	Jaysol	(See Ethyl Alcohol)
Iron(II) Sulfate (1:1)	(See Ferrous Sulfate)	Jaysol S	(See Ethyl Alcohol)
Iron(III) Chloride	(See Ferric Chloride)	Jeffersol DB	(See Butyl Carbitol)
Iron(III) Nitrate, Anhydrous	(See Ferric Nitrate)	Jeffersol EE	(See Cellosolve)
Iron(III) Sulfate	(See Ferric Sulfate)	Jeffersol EE	(See Ethyl Cellosolve)
Iron Monosulfate	(See Ferrous Sulfate)	Jeffersol EM	(See Methyl Cellosolve)
Iron Nitrate	(See Ferric Nitrate)	Jeffersol EB	(See Butyl Cellosolve)
Iron Persulfate	(See Ferric Sulfate)	Jeffox	(See Polyethylene Glycol)
Iron Protochloride	(See Ferrous Chloride)	Jodid Sodny	(See Sodium Iodide)
Iron Protosulfate	(See Ferrous Sulfate)	Jorchem 400 ML	(See Polyethylene Glycol)
Iron Sesquisulfate	(See Ferric Sulfate)	JP 1	(See Kerosene)
Iron Sulfate (2:3)	(See Ferric Sulfate)	JP-5	(See JP-5 Fuel)
Iron Tersulfate	(See Ferric Sulfate)	JP-5 Jet Fuel	(See JP-5 Fuel)
Iron Trichloride	(See Ferric Chloride)	JP-5 Navy Fuel	(See JP-5 Fuel)
Iron Trinitrate	(See Ferric Nitrate)	Judean Pitch	(See Asphalt)
Iron Vitriol	(See Ferrous Sulfate)	Jusonin	(See Sodium Bicarbonate)

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K-Brite	(See Sodium Dithionite)	2-Keto-1,7,7-Trimethylnorcamphane	(See Camphor)
K-Gran	(See Potassium Carbonate)	Ketohexamethylene	(See Cyclohexanone)
K-Lor	(See Potassium Chloride)	Ketone, Dimethyl	(See Acetone)
K-Prendre-Dome	(See Potassium Chloride)	Ketone Methyl Phenyl	(See Acetophenone)
K1-N	(See Potassium Iodide)	Ketone Propane	(See Acetone)
Kaiser Chemicals 11	(See Freon 113)	Ketonox	(See Methyl Ethyl Ketone Peroxide)
Kaiser Chemicals 12	(See Freon 12)	b-Ketopropane	(See Acetone)
Kalitabs	(See Potassium Chloride)	Khaladon 22	(See Freon 22)
Kalkhydrate	(See Calcium Hydroxide)	Khladon 113	(See Freon 113)
Kam 1000	(See Stearic Acid)	Khladon 114B2	(See Freon 114B2)
Kam 2000	(See Stearic Acid)	Khladon 32	(See Freon 32)
Kam 3000	(See Stearic Acid)	Kirticopper	(See Copper Chloride)
Kanechlor	(See Aroclor)	Kiton Rubine S	(See Bordeaux Mixture)
Kanechlor	(See Pyranol)	Klavi Kordal	(See Nitroglycerin)
Kanechlor 300	(See Aroclor)	Klorex	(See Sodium Chlorate)
Kanechlor 300	(See Pyranol)	Klorocin	(See Chlorox)
Kanechlor 400	(See Aroclor)	Klorocin	(See Sodium Hypochlorite)
Kanechlor 400	(See Pyranol)	Klotrix	(See Potassium Chloride)
Kaochlor	(See Potassium Chloride)	Knockmate	(See Carbamates)
Kaon-Cl	(See Potassium Chloride)	Knollide	(See Potassium Iodide)
Kapsolat	(See Methoxyethyl Oleate)	Kocide	(See Sulfur)
Karbam Black	(See Carbamates)	Kodaflex DBS	(See Dibutyl Sebacate)
Karbofos	(See Malathion)	Kodaflex Triacetin	(See Triacetin)
Kari-Rinse	(See Sodium Fluoride)	Kolofog	(See Sulfur)
Karidium	(See Sodium Fluoride)	Kolospray	(See Sulfur)
Karigel	(See Sodium Fluoride)	Kondremul	(See Mineral Oil)
Karion	(See Sorbitol)	Konesta	(See Trichloroacetic Acid)
Karsan	(See Formaldehyde)	Kop-Thion	(See Malathion)
Katchung Oil	(See Peanut Oil)	Kopfume	(See Ethylene Bromide)
Kautschin	(See Dipentene)	KP 140	(See Tributoxyethyl Phosphate)
Kautschin	(See Limonene)	Kronisol	(See Di(Butoxyethyl) Phthalate)
Kay Ciel	(See Potassium Chloride)	Kronitex	(See Lindol)
Kayafume	(See Methyl Bromide)	Kronitex	(See Tricresyl Phosphate)
Kayaku Amaranth	(See Bordeaux Mixture)	Kronitex ToF	(See Trioctyl Phosphate)
Kayazinon	(See Diazinon)	Kronitrex KP-140	(See Tributoxyethyl Phosphate)
Kayazol	(See Diazinon)	Kulumus	(See Sulfur)
Kaydol	(See Mineral Oil)	Kuralon VP	(See Polyvinyl Alcohol)
KCA Foodcol Amaranth A	(See Bordeaux Mixture)	Kurare OM 100	(See Polyvinyl Acetate)
Keestar	(See Starch)	Kurare Poval 1700	(See Polyvinyl Alcohol)
Kel-F	(See Fluorolube)	Kurare PVA 205	(See Polyvinyl Alcohol)
Kel-F 200	(See Fluorolube)	Kurate Poval 120	(See Polyvinyl Alcohol)
Kel-F 3	(See Fluorolube)	Kusa-Tohru	(See Sodium Chlorate)
Kel-F 6061	(See Fluorolube)	Kusatol	(See Sodium Chlorate)
Kel-F 81	(See Fluorolube)	Kypchlor	(See Chlorodane)
Kel-F 90	(See Fluorolube)	Kypfos	(See Malathion)
Kel-F 95/5	(See Fluorolube)	Kyselina 2,3-Dihydroxybutandiova	(See Tartaric Acid)
Kel-S	(See Fluorolube)	Kyselina Akrylova	(See Acrylic Acid)
Kelene	(See Ethyl Chloride)	Kyselina Chlorooctova	(See Chloroacetic Acid)
Kemester 105	(See Methyl Oleate)	Kyselina Duscine	(See Nitric Acid)
Kemester 115	(See Methyl Oleate)	Kyselina Dusite	(See Nitrous Acid)
Kemester 205	(See Methyl Oleate)	Kyselina Jantarova	(See Succinic Acid)
Kemester 213	(See Methyl Oleate)	Kyselina Merkaptooctova	(See Thioglycolic Acid)
Kemikal	(See Calcium Hydroxide)	Kyselina Methakrylova	(See Methacrylic Acid)
Keralyt	(See Salicylic Acid)	Kyselina Peroxyoctova	(See Peracetic Acid)
Kerasalicyl	(See Sodium Salicylate)	Kyselina Pikrova	(See Picric Acid)
Kerosal	(See Sodium Salicylate)	Kyselina Propionova	(See Propionic Acid)
Kerosine	(See Kerosene)	Kyselina Thioglykolova	(See Thioglycolic Acid)
Kerosine (petroleum)	(See Kerosene)	Kyselina Trichlorooctova	(See Trichloroacetic Acid)
Kessco BSC	(See Butyl Stearate)	Kyselina Vinna	(See Tartaric Acid)
Kesscoflex	(See Di(Butoxyethyl) Phthalate)	L-310	(See Linseed Oil)
Kesscoflex BS	(See Butyl Stearate)	Lactobaryt	(See Barium Sulfate)
Kesscoflex Tra	(See Triacetin)	Laevoral	(See Fructose)
Kessodrate	(See Chloral Hydrate)	Laevosan	(See Fructose)

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Lancol	(See Ocenol)	di-Limonene	(See Limonene)
Larvacide	(See Chloropicrin)	Lindol	(See Tricresyl Phosphate)
Laughing Gas	(See Nitrous Oxide)	9,12-Linoleic Acid	(See Linoleic Acid)
Laurel Camphor	(See Camphor)	Liquefied Hydrocarbon Gas	(See LPG)
Laurostearic Acid	(See Lauric Acid)	Liquibarine	(See Barium Sulfate)
Lav	(See Tar, bituminous)	Liquid Pitch Oil	(See Creosote, Coal Tar)
Lavatar	(See Tar, bituminous)	Liquid Rosin	(See Tall Oil)
Lead(2+) Chloride	(See Lead Chloride)	Liquidow	(See Calcium Chloride)
Lead(2+) Nitrate	(See Lead Nitrate)	Liquigel	(See Aluminum Hydroxide)
Lead Bottoms	(See Lead Sulfate)	Lisoform	(See Formaldehyde)
Lead Dichloride	(See Lead Chloride)	Lissamine Amaranth AC	(See Bordeaux Mixture)
Lead Dinitrate	(See Lead Nitrate)	Lithic Acid	(See Uric Acid)
Lead Dross	(See Lead Sulfate)	Lithium Monobromide	(See Lithium Bromide)
Lead(II) Chloride	(See Lead Chloride)	Lithium Sulfate (2:1)	(See Lithium Sulfate)
Lead(II) Nitrate	(See Lead Nitrate)	Lithium Sulphate	(See Lithium Sulfate)
Lead(II) Nitrate (1:2)	(See Lead Nitrate)	Lithographic Stone	(See Calcium Carbonate)
Lead(II) Sulfate (1:1)	(See Lead Sulfate)	Lo-Bax	(See Calcium Hypochlorite)
Lead, Tetraethyl-	(See Tetraethyl Lead)	Lorinal	(See Chloral Hydrate)
Leaf Green	(See Chromic Oxide)	Lorol 20	(See Octanol)
Ledon 11	(See Freon 11)	Losantin	(See Calcium Hypochlorite)
Ledon 114	(See Freon 114)	Loxanol 95	(See Ocenol)
Leinoleic Acid	(See Linoleic Acid)	Loxanol M	(See Ocenol)
Lemac 1000	(See Polyvinyl Acetate)	LP Gas	(See Liquid Petroleum Gas)
Lemol	(See Polyvinyl Alcohol)	LPG	(See Liquid Petroleum Gas)
Lemol 12-88	(See Polyvinyl Alcohol)	LPG Ethyl Mercaptan 1010	(See Ethyl Mercaptan)
Lemol 16-98	(See Polyvinyl Alcohol)	Lucidol Deltax	(See Methyl Ethyl Ketone Peroxide)
Lemol 24-98	(See Polyvinyl Alcohol)	Lunar Caustic	(See Silver Nitrate)
Lemol 30-98	(See Polyvinyl Alcohol)	Lupersol	(See Methyl Ethyl Ketone Peroxide)
Lemol 5-88	(See Polyvinyl Alcohol)	Lupersol D-x	(See Methyl Ethyl Ketone Peroxide)
Lemol 5-98	(See Polyvinyl Alcohol)	Lupersol DDA 30	(See Methyl Ethyl Ketone Peroxide)
Lemol 51-98	(See Polyvinyl Alcohol)	Lupersol DDM	(See Methyl Ethyl Ketone Peroxide)
Lemol 60-98	(See Polyvinyl Alcohol)	Lupersol DNF	(See Methyl Ethyl Ketone Peroxide)
Lemol 75-98	(See Polyvinyl Alcohol)	Lupersol DSW	(See Methyl Ethyl Ketone Peroxide)
Lemol GF-60	(See Polyvinyl Alcohol)	Luprosil	(See Propionic Acid)
Lemon Oil, compressed	(See Lemon Oil)	Lutosol	(See Isopropyl Alcohol)
Lemon Oil, expressed	(See Lemon Oil)	Lutrol	(See Glycols)
Lemonene	(See Phenylbenzene)	Lutrol	(See Polyethylene Glycol)
Lenitral	(See Nitroglycerin)	Lutrol-9	(See Ethylene Glycol)
Leucol	(See Quinoline)	Lye	(See Caustic Potash)
Leucoline	(See Quinoline)	Lye	(See Caustic Soda)
Leukol	(See Quinoline)	M 13/20	(See Polyvinyl Alcohol)
Levanox Green GA	(See Chromic Oxide)	M.E.G.	(See Ethylene Glycol)
Levugen	(See Fructose)	M.E.G.	(See Glycols)
Levulose	(See Fructose)	M176	(See Dimethyl Sulfoxide)
Lewis-Red Devil Lye	(See Caustic Soda)	Mach-Nic	(See Nicotine)
Libavus Fuming Spirit	(See Stannic Chloride)	Macrogol 400 BPC	(See Ethylene Glycol)
Lichenic Acid	(See Fumaric Acid)	Macrogol 400 BPC	(See Glycols)
Light Ligorin	(See Petroleum Ether)	Macropaque	(See Barium Sulfate)
Limbux	(See Calcium Hydroxide)	Magcal	(See Magnesium Oxide)
Lime	(See Calcium Oxide)	Magchem 100	(See Magnesium Oxide)
Lime Acetate	(See Calcium Acetate)	Maglite	(See Magnesium Oxide)
Lime Bleach	(See Calcium Hypochlorite)	Magnamaster	(See Magnesium Carbonate)
Lime, Burned	(See Calcium Oxide)	Magnesia	(See Magnesium Oxide)
Lime Chloride	(See Calcium Hypochlorite)	Magnesia Alba	(See Magnesium Carbonate)
Lime Milk	(See Calcium Hydroxide)	Magnesia Magna	(See Magnesium Hydroxide)
Lime Pyrolignite	(See Calcium Acetate)	Magnesia Usta	(See Magnesium Oxide)
Lime Slurry	(See Calcium Oxide)	Magnesite	(See Magnesium Carbonate)
Lime Sulphur	(See Lime Sulfur)	Magnesium Carbonate, Precipitated	(See Magnesium Carbonate)
Lime, Unslaked	(See Calcium Oxide)	Magnesium Diacetate	(See Magnesium Acetate)
Lime Water	(See Calcium Hydroxide)	Magnesium fluoride	(See Magnesium Fluoride)
Limestone	(See Calcium Carbonate)	Magnesium Hydrate	(See Magnesium Hydroxide)
Limonene	(See Dipentene)	Magnesium (II) Carbonate (1:1)	(See Magnesium Carbonate)
dl-Limonene	(See Dipentene)	Magnesium(II) Nitrate (1:2)	(See Magnesium Nitrate)

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Magnesium Oxide Fume	(See Magnesium Oxide)	Melinite	(See Picric Acid)
Magnesium Sulphate	(See Magnesium Sulfate)	Mellose	(See Methyl Cellulose)
Magnetic 70	(See Sulfur)	Melogel	(See Starch)
Magnetic 90	(See Sulfur)	Meluna	(See Starch)
Magnetic 95	(See Sulfur)	p-Menth-1-en-8-ol	(See Terpineol)
Magox	(See Magnesium Hydroxide)	p-Mentha-1,8-Diene	(See Dipentene)
Magox	(See Magnesium Oxide)	p-Mentha-1,8-Diene	(See Limonene)
Magox 85	(See Magnesium Oxide)	1,8(9)-p-Menthadiene	(See Dipentene)
Magox 90	(See Magnesium Oxide)	1,8(9)-p-Menthadiene	(See Limonene)
Magox 95	(See Magnesium Oxide)	Mercapthion	(See Malathion)
Magox 98	(See Magnesium Oxide)	Mercaptoacetate	(See Thioglycolic Acid)
Magox OP	(See Magnesium Oxide)	Mercaptoacetic Acid	(See Thioglycolic Acid)
Magsalyl	(See Sodium Salicylate)	a-Mercaptoacetic Acid	(See Thioglycolic Acid)
Maizena	(See Starch)	2-Mercaptoacetic Acid	(See Thioglycolic Acid)
Malacide	(See Malathion)	Mercaptosuccinic Acid Diethyl Ester	(See Malathion)
Malafor	(See Malathion)	Merckogen 6000	(See Polyvinyl Acetate)
Malagran	(See Malathion)	Mercur	(See Mercury)
Malakill	(See Malathion)	Mercurialin	(See Methylamine)
Malamar	(See Malathion)	Mercuric(II) Nitrate (1:2)	(See Mercuric Nitrate)
Malamar 50	(See Malathion)	Mercury Bichloride	(See Mercuric Chloride)
Malaphele	(See Malathion)	Mercury Bisulfate	(See Mercuric Sulfate)
Malaphos	(See Malathion)	Mercury(II) Chloride	(See Mercuric Chloride)
Malasol	(See Malathion)	Mercury(II) Cyanide	(See Mercuric Cyanide)
Malaspray	(See Malathion)	Mercury(II) Nitrate (1:1)	(See Mercurous Nitrate)
Malathion ULV Concentrate	(See Malathion)	Mercury(II) Sulfate (1:1)	(See Mercuric Sulfate)
Malathiozoo	(See Malathion)	Mercury, Metallic	(See Mercury)
Malathon	(See Malathion)	Mercury Perchloride	(See Mercuric Chloride)
Malathyl LV Concentrate & ULV Concentrate	(See Malathion)	Mercury Pernitrate	(See Mercuric Nitrate)
Malatol	(See Malathion)	Mercury Persulfate	(See Mercuric Sulfate)
Malatox	(See Malathion)	Merpel	(See Ethylene Oxide)
Maldison	(See Malathion)	Mesityl Oxide	(See Methyl Isobutyl Ketone)
Maleic Acid Anhydride	(See Maleic Anhydride)	Mesityl Oxide	(See Methyl Isobutyl Ketone)
Maleinic Acid	(See Maleic Acid)	Metacetone	(See Diethyl Ketone)
Maleinic Acid	(See Maleic Acid)	Metacetic Acid	(See Propionic Acid)
Mallic Acid, 3-Hydroxy-	(See Tartaric Acid)	Metafos	(See Sodium Metaphosphate)
Malmed	(See Malathion)	Metafume	(See Methyl Bromide)
Malphos	(See Malathion)	Methacetone	(See Diethyl Ketone)
Maltox	(See Malathion)	Methacide	(See Toluene)
Maltox MLT	(See Malathion)	Methacrylate de methyle	(See Methyl Metacrylate)
Man-Gro	(See Manganese Sulfate)	a-Methacrylic Acid	(See Methacrylic Acid)
Manganese Dichloride	(See Manganese Chloride)	Methacrylic Acid, Methyl Ester	(See Methyl Metacrylate)
Manganous Chloride	(See Manganese Chloride)	Methanal	(See Formaldehyde)
Manganous Sulfate	(See Manganese Sulfate)	Methanamide	(See Formamide)
Mapolose M25	(See Methyl Cellulose)	Methanamine	(See Methylamine)
Mapple Amaranth	(See Bordeaux Mixture)	Methane, Cyano-	(See Acetonitrile)
Maranta	(See Starch)	Methane Dichloride	(See Methylene Chloride)
Marble	(See Calcium Carbonate)	Methane, Difluoro-	(See Freon 32)
Marimet 45	(See Calcium Silicate)	Methane, Phenyl-	(See Toluene)
Marinco H	(See Magnesium Hydroxide)	Methane Tetrachloride	(See Carbon Tetrachloride)
Marmag	(See Magnesium Oxide)	Methane, Tetrafluoro-	(See Freon 14)
Marsh Gas	(See Methane)	Methane Trichloride	(See Chloroform)
Matricaria Camphor	(See Camphor)	Methanecarbonitrile	(See Acetonitrile)
Matting Acid	(See Sulfuric Acid)	Methanecarboxamide	(See Acetamide)
MB	(See Methyl Bromide)	Methanecarboxylic Acid	(See Acetic Acid)
MBX	(See Methyl Bromide)	Methanoic Acid	(See Formic Acid)
MCA	(See Chloroacetic Acid)	Methanol	(See Methyl Alcohol)
MCF	(See Methyl Chloroformate)	Methenyl Trichloride	(See Chloroform)
MEA	(See Monoethanolamine)	Methocel	(See Methyl Cellulose)
MEBR	(See Methyl Bromide)	Methocel 10	(See Methyl Cellulose)
Mecs	(See Methyl Cellosolve)	Methocel 15	(See Methyl Cellulose)
Mediflor FC 43	(See FC-43)	Methocel 181	(See Methyl Cellulose)
MEK Peroxide	(See Methyl Ethyl Ketone Peroxide)	Methocel 400	(See Methyl Cellulose)
MEKP	(See Methyl Ethyl Ketone Peroxide)	Methocel 4000	(See Methyl Cellulose)

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Methocel 4000PCS	(See Methyl Cellulose)	2-Methyl-2-Pentene-4-One	(See Methyl Isobutyl Ketone)
Methocel 400PCS	(See Methyl Cellulose)	2-Methyl-2-Propanethiol	(See Tertiary Butyl Mercaptan)
Methocel A	(See Methyl Cellulose)	2-Methyl-2-Propanol	(See Tertiary Butyl Alcohol)
Methocel CHG	(See Methyl Cellulose)	2-Methyl-2-Propenoic Acid Methyl Ester	(See Methyl Metacrylate)
Methocel MC	(See Methyl Cellulose)	3-(1-Methyl-2-Pyrrolidinyl) Pyridine	(See Nicotine)
Methocel MC 25	(See Methyl Cellulose)	(s)-3-(1-Methyl-2-Pyrrolidinyl) Pyridine (9CI)	(See Nicotine)
Methocel MC 8000	(See Methyl Cellulose)	(-)-3-(1-Methyl-2-Pyrrolidyl) Pyridine	(See Nicotine)
Methocel MC4000	(See Methyl Cellulose)	1-3-(1-Methyl-2-Pyrrolidyl) Pyridine (9CI)	(See Nicotine)
Methocel SM 100	(See Methyl Cellulose)	Methyl-3-Oxobutyrate	(See Methylacetoacetate)
Methogas	(See Methyl Bromide)	4-Methyl-3-Pentene-2-One	(See Methyl Isobutyl Ketone)
1-Methoxy -2-Propanol	(See Dowtherm 209)	4-Methyl-3-Pentene-2-One	(See Methyl Isobutyl Ketone)
Methoxy Ether of Propylene Glycol	(See Dowtherm 209)	1-Methyl-4-Isopropenyl-1-Cyclohexene	(See Dipentene)
o-Methoxybenzoic Acid	(See Methyl Salicylate)	1-Methyl-4-Isopropenyl-1-Cyclohexene	(See Limonene)
2-Methoxybenzoic Acid	(See Methyl Salicylate)	1-Methyl-4-Isopropylbenzene	(See Cymene)
Methoxycarbonyl Chloride	(See Methyl Chloroformate)	Methyl-9-Octadecenoate	(See Methyl Oleate)
Methoxycarbonylethylene	(See Methyl Acrylate)	Methyl-a-Methylacrylate	(See Methyl Metacrylate)
2-Methoxyethanol	(See Methyl Cellosolve)	Methyl-cis-9-Octadecenoate	(See Methyl Oleate)
Methoxyhydroxyethane	(See Methyl Cellosolve)	p-Methyl-Cumene	(See Cymene)
2-(2-(2-Methoxypropoxy)Propoxy)		Methyl-o-Hydroxybenzoate	(See Methyl Salicylate)
Propanol	(See Tripropylene Glycol Methyl Ether)	b-Methylacrolein	(See Crotonaldehyde)
Methulose	(See Methyl Cellulose)	b-Methylacrylic Acid	(See Methylacrylic Acid)
Methyl 2-Propenoate	(See Methyl Acrylate)	(Methylamino) Benzene	(See Monomethylaniline)
Methyl Acetic Acid	(See Propionic Acid)	n-Methylaminobenzene	(See Monomethylaniline)
Methyl Acetone	(See Methyl Ethyl Ketone)	Methylaniline	(See Monomethylaniline)
Methyl Acetylacetate	(See Methylacetoacetate)	n-Methylaniline	(See Monomethylaniline)
Methyl Acetylacetone	(See Methylacetoacetate)	Methylbenzene	(See Toluene)
Methyl Acrylate, Inhibited	(See Methyl Acrylate)	Methylbenzol	(See Toluene)
Methyl Aldehyde	(See Formaldehyde)	Methyldinitrobenzene	(See Dinitrotoluene)
Methyl Amyl Alcohol	(See Methyl Isobutyl Carbinol)	Methylene Bichloride	(See Methylene Chloride)
Methyl Benzenecarboxylate	(See Methyl Benzoate)	Methylene Dibromide	(See Methylene Bromide)
3-Methyl Butan-2-One	(See Methyl Isopropyl Ketone)	Methylene Dichloride	(See Methylene Chloride)
Methyl Carbinol	(See Ethyl Alcohol)	Methylene Difluoride	(See Freon 32)
Methyl Cellosolveat Oleate	(See Methoxyethyl Oleate)	Methylene Diiodide	(See Methylene Iodide)
Methyl Cellulose Ether	(See Methyl Cellulose)	Methylene Glycol	(See Formaldehyde)
Methyl Cellulose-A	(See Methyl Cellulose)	Methylene Oxide	(See Formaldehyde)
Methyl Chlorocarbonate	(See Methyl Chloroformate)	Methylester Kyseliny Benzoove	(See Methyl Benzoate)
Methyl Cyanide	(See Acetonitrile)	Methylester Kyseliny Methakrylove	(See Methyl Metacrylate)
Methyl Ethanoate	(See Methyl Acetate)	Methylethene	(See Propylene)
Methyl Ethoxol	(See Methyl Cellosolve)	Methylethylene	(See Propylene)
Methyl Ethyl Ketone Hydroperoxide	(See Methyl Ethyl Ketone Peroxide)	Methylethylketonehydroperoxide	(See Methyl Ethyl Ketone Peroxide)
Methyl Glycol	(See Methyl Cellosolve)	Methylethylmethane	(See Butane)
Methyl Hydrazine	(See Monomethyl Hydrazine)	Methylfluoroform	(See Trifluoroethane)
1-Methyl Hydrazine	(See Monomethyl Hydrazine)	Methylhydrazine	(See Monomethyl Hydrazine)
Methyl Hydride	(See Methane)	p-Methylisopropyl Benzene	(See Cymene)
Methyl Hydroxide	(See Methyl Alcohol)	Methylkynid	(See Acetonitrile)
Methyl Ketone	(See Acetone)	n-Methylmethanamine	(See Dimethylamine)
Methyl Methacrylate Monomer, Inhibited	(See Methyl Metacrylate)	Methylmethane	(See Ethane)
Methyl Methanoate	(See Methyl Formate)	Methylol	(See Methyl Alcohol)
Methyl Nitrobenzene	(See p-Nitrotoluene)	Methylpropane	(See Butyl Alcohol)
Methyl Oxirane	(See Propylene Oxide)	n-Methylphenylaniline	(See Monomethylaniline)
Methyl Oxitol	(See Methyl Cellosolve)	Methylphenylaniline	(See Monomethylaniline)
4-Methyl pentanol-2	(See Methylisobutyl Carbinol)	2-Methylpropane	(See Isobutane)
Methyl Phenyl Ketone	(See Acetophenone)	2-Methylpropenoic Acid	(See Methacrylic Acid)
Methyl Phthalate	(See Dimethyl Phthalate)	2-Methylpropyl Butyrate	(See Iso-Butyl n-Butyrate)
Methyl Propenate	(See Methyl Acrylate)	3-(n-Methylpyrrolidino) Pyridine	(See Nicotine)
Methyl Propenoate	(See Methyl Acrylate)	Methylsulfinylmethane	(See Dimethyl Sulfoxide)
Methyl Toluene	(See Xylene)	Methyltheobromide	(See Coffee)
Methyl Trichloride	(See Chloroform)	1-Methyltheobromine	(See Coffee)
Methyl (z)-9-Octadecenoate	(See Methyl Oleate)	7-Methyltheophylline	(See Coffee)
1-Methyl-2-(3-Pyridyl) Pyrrolidine	(See Nicotine)	Methyltrichloromethane	(See Methyl Chloroform)
3-Methyl-2-Butanone	(See Methyl Isopropyl Ketone)	Metolose MC 8000	(See Methyl Cellulose)
Methyl-2-Methyl-2-Propenoate	(See Methyl Metacrylate)	Metolose SM 100	(See Methyl Cellulose)
2-Methyl-2-Pentanol-4-one	(See Diacetone Alcohol)	Metolose SM 4000	(See Methyl Cellulose)

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Metso 20	(See Sodium Metasilicate)	Monochlorhydrine du glycol	(See Ethylene Chlorohydrin)
Metso 20	(See Sodium Silicate)	Monochloroacetic Acid	(See Chloroacetic Acid)
Metso Beads 2048	(See Sodium Metasilicate)	Monochloroacetone	(See Chloroacetone)
Metso Beads 2048	(See Sodium Silicate)	Monochloroacetyl Chloride	(See Chloroacetyl Chloride)
Metso Beads, Drymet	(See Sodium Metasilicate)	Monochloroamine	(See Chloramine)
Metso Beads, Drymet	(See Sodium Silicate)	Monochloroammonia	(See Chloramine)
Metso Pentabead 20	(See Sodium Metasilicate)	Monochlorobenzene	(See Chlorobenzene)
Metso Pentabead 20	(See Sodium Silicate)	Monochlorodifluoromethane	(See Freon 22)
MI-GEE	(See Methylene Iodide)	Monochloroethane	(See Ethyl Chloride)
Micro-Cel	(See Calcium Silicate)	Monochloroethanoic Acid	(See Chloroacetic Acid)
Micro-Cel A	(See Calcium Silicate)	2-Monochloroethanol	(See Ethylene Chlorohydrin)
Micro-Cel B	(See Calcium Silicate)	Monochloroethene	(See Vinyl Chloride)
Micro-Cel C	(See Calcium Silicate)	Monochloroethylene	(See Vinyl Chloride)
Micro-Cel E	(See Calcium Silicate)	Monochloromonofluoromethane	(See Freon 31)
Micro-Cel T	(See Calcium Silicate)	Monochloropentafluoroethane	(See Freon 115)
Micro-Cel T26	(See Calcium Silicate)	Monochlorosulfuric Acid	(See Chlorosulfonic Acid)
Micro-Cel T38	(See Calcium Silicate)	Monochlorotrifluoromethane	(See Freon 13)
Micro-Cel T41	(See Calcium Silicate)	"Monocite" Methacrylate Monomer	(See Methyl Metacrylate)
Microcal 160	(See Calcium Silicate)	Monoethylene Glycol	(See Ethylene Glycol)
Microcal ET	(See Calcium Silicate)	Monofluorotrichloromethane	(See Freon 11)
Microflotox	(See Sulfur)	Monohydroxybenzene	(See Phenol)
Microlysin	(See Chloropicrin)	Monohydroxymethane	(See Methyl Alcohol)
Microphos 90	(See Zinc Phosphate)	Monomethyl Aniline	(See Monomethylaniline)
Mighty 150	(See Naphthalene)	Monomethyl Ether of Ethylene Glycol	(See Methyl Cellosolve)
Milk Acid	(See Lactic Acid)	Monomethylamine	(See Methylamine)
Milk of Lime	(See Calcium Hydroxide)	n-Monomethylaniline	(See Monomethylaniline)
Milk of Magnesia	(See Magnesium Hydroxide)	Monoperacetic Acid	(See Peracetic Acid)
Milk White	(See Lead Sulfate)	Monophenol	(See Phenol)
Miller P.C. Weedkiller	(See Potassium Cyanate)	Monoplex DBS	(See Dibutyl Sebacate)
Miller's Furmigrain	(See Acrylonitrile)	Monoplex DOS	(See Dioctyl Sebacate)
Milton	(See Chlorox)	Monopotassium Sulfate	(See Potassium Bisulfate)
Milton	(See Sodium Hypochlorite)	Monopyrrole	(See Pyrrole)
Mineral Fat	(See Petrolatum)	Monosodium Carbonate	(See Sodium Bicarbonate)
Mineral Jelly	(See Petrolatum)	Monosodium Dihydrogen Phosphate	(See Sodium Phosphate)
Mineral Naphtha	(See Benzene)	Monosodium Phosphate	(See Sodium Phosphate)
Mineral Pitch	(See Asphalt)	Monosorb XP-4	(See Sodium Phosphate)
Mint-o-Mag	(See Magnesium Hydroxide)	Monosulfur Dichloride	(See Sulfur Chloride)
Mipax	(See Dimethyl Phthalate)	Monoxone	(See Sodium Chloroacetate)
MIPK	(See Methyl Isopropyl Ketone)	Montar	(See Aroclor)
Mirbane Oil	(See Nitrobenzene)	Montar	(See Chlorextol)
Mixture of Methenols	(See Terpeneol)	Montar	(See Pyranol)
MLO 81-125	(See Fluorolube)	Moon	(See Glycerine)
MLO 83-322	(See Fluorolube)	Morbocid	(See Formaldehyde)
MLT	(See Malathion)	Moscarda	(See Malathion)
MME	(See Methyl Metacrylate)	Moth Balls	(See Naphthalene)
MMH	(See Monomethyl Hydrazine)	Moth Flakes	(See Naphthalene)
Molasses Alcohol	(See Ethyl Alcohol)	Motor Benzol	(See Benzene)
Molecular chlorine	(See Chlorine)	Motor Spirit	(See Gasoline, Leaded)
Molol	(See Mineral Oil)	Moviny 114	(See Polyvinyl Acetate)
Molten Adipic Acid	(See Adipic Acid)	Mowiol	(See Polyvinyl Alcohol)
Mono-Chloro-Mono-Bromoethane	(See Methylene Chlorobromide)	Mowiol N 30-98	(See Polyvinyl Alcohol)
Mono-n-Butylamine	(See Butyl Amine)	Mowiol N 50-98	(See Polyvinyl Alcohol)
Monoammonium Carbonate	(See Ammonium Carbonate)	Mowiol N 70-98	(See Polyvinyl Alcohol)
Monoammonium Sulfide	(See Ammonium Bisulfide)	Mravencan Sodny	(See Sodium Formate)
Monobromobenzene	(See Bromobenzene)	Mu Oil Tree	(See Tung Oil)
Monobromoethane	(See Ethyl Bromide)	Mulhouse White	(See Lead Sulfate)
Monobromomethane	(See Methyl Bromide)	Muriatic Acid	(See Hydrochloric Acid)
Monobutylamine	(See Butyl Amine)	Muriatic Ether	(See Ethyl Chloride)
Monobutyl Glycol Ether	(See Butyl Cellosolve)	Muthamann's Liquid	(See Acetylene Tetrabromide)
Monobutylamine	(See Butyl Amine)	Mycon	(See Nitroglycerin)
Monochloramide	(See Chloramine)	Myoglycerin	(See Nitroglycerin)
Monochloramine	(See Chloramine)	N 5	(See Ethylcellulose)
Monochlorbenzene	(See Chlorobenzene)	Na Ta	(See Trichloroacetic Acid)

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Nadisal	(See Sodium Salicylate)	Neviken	(See Lime Sulfur)
Nalco 680	(See Sodium Aluminate)	NG	(See Nitroglycerin)
Nalcoag	(See Ludox)	NH 18	(See Polyvinyl Alcohol)
Naphid	(See Naphthenic Acid)	Niacide	(See Carbamates)
Naphtha Coal Tar	(See Naphtha)	Niacin	(See Nicotinic Acid)
Naphtha Safety Solvent	(See Stoddard Solvent)	Niagara P.A. Dust	(See Nicotine)
Naphthalane	(See Decahydronaphthalene)	Nialk	(See Trichloroethylene)
Naphthalene Oil	(See Creosote, Coal Tar)	Nicel	(See Methyl Cellulose)
Naphthalene-1,2,3,4-Tetrahydride	(See Tetralin)	Nickel(2+) Sulfate (1:1)	(See Nickel Sulfate)
Naphthalin	(See Naphthalene)	Nickel(II) Chloride(1:2)	(See Nickel Chloride)
Naphthaline	(See Naphthalene)	Nickel(II) Nitrate (1:2)	(See Nickel Nitrate)
Naphthane	(See Decahydronaphthalene)	Nickel(II) Sulfate	(See Nickel Sulfate)
Naphthene	(See Naphthalene)	Nickel(II) Sulfate (1:1)	(See Nickel Sulfate)
Naphthol Red B	(See Bordeaux Mixture)	Nickel Sulfate (1:1)	(See Nickel Sulfate)
Naphtholrot S	(See Bordeaux Mixture)	Nickelous Acetate	(See Nickel Acetate)
Napalone	(See Methyl Cellulose)	Nickelous Chloride	(See Nickel Chloride)
Napolose 60H50	(See Methyl Cellulose)	Nickelous Sulfate	(See Nickel Sulfate)
Narcogen	(See Trichloroethylene)	Nico-Dust	(See Nicotine)
Narcotane	(See Halothane)	Nico-Fume	(See Nicotine)
Narcotile	(See Ethyl Chloride)	Nicocide	(See Nicotine)
Narcylen	(See Acetylene)	(-)-Nicotine	(See Nicotine)
Narkosoid	(See Trichloroethylene)	1-Nicotine	(See Nicotine)
National 120-1207	(See Polyvinyl Acetate)	Nicotine Alkaloid	(See Nicotine)
Natrium	(See Sodium)	Niglycon	(See Nitroglycerin)
Natrium Fluoride	(See Sodium Fluoride)	Ninol AA-62 Extra	(See Lauric Acid)
Natriumpyrophosphat	(See Tetrasodium Pyrophosphate)	Niobe Oil	(See Methyl Benzoate)
Natural Calcium Carbonate	(See Calcium Carbonate)	Niong	(See Nitroglycerin)
Natural Gasoline	(See Gasoline, Leaded)	Nipar S-20	(See Nitropropane)
Natural Wintergreen Oil	(See Methyl Salicylate)	Nipar S-20 Solvent	(See Nitropropane)
Naxol	(See Cyclohexanol)	Nipar S-30 Solvent	(See Nitropropane)
Necatorina	(See Carbon Tetrachloride)	Niran	(See Chlorodane)
Necatorine	(See Carbon Tetrachloride)	Nispan	(See Diazinon)
Nedcidol	(See Diazinon)	Niter	(See Potassium Nitrate)
Neklacid Red A	(See Bordeaux Mixture)	Nitora	(See Nitroglycerin)
Nema	(See Perchloroethylene)	Nitrate d'argent	(See Silver Nitrate)
Nemalite	(See Magnesium Hydroxide)	Nitrate de baryum	(See Barium Nitrate)
Nemamort	(See Dichloroisopropyl Ether)	Nitrate de plomb	(See Lead Nitrate)
Neo Silox D	(See Sodium Chloride)	Nitrate de propyle normal	(See Propyl Nitrate)
Neo-Cleaner	(See Chlorox)	Nitrate de sodium	(See Sodium Nitrate)
Neo-Cleaner	(See Sodium Hypochlorite)	Nitrate de zinc	(See Zinc Nitrate)
Neo-Cultol	(See Mineral Oil)	Nitration Benzene	(See Benzene)
Neo-Fat 12	(See Lauric Acid)	Nitre Cake	(See Sodium Bisulfate)
Neo-Fat 18-61	(See Stearic Acid)	Nitric Acid, Aluminum (3+) Salt	(See Aluminum Nitrate)
Neo-Fat 18-S	(See Stearic Acid)	Nitric Acid, Aluminum Salt	(See Aluminum Nitrate)
Neo-Fat 8	(See Caprylic Acid)	Nitric Acid, Ammonium Salt	(See Ammonium Nitrate)
Neo-Salicyl	(See Sodium Salicylate)	Nitric Acid, Barium Salt	(See Barium Nitrate)
Neobar	(See Barium Sulfate)	Nitric Acid, Calcium Salt	(See Calcium Nitrate)
Neobor	(See Borax)	Nitric Acid, Concentrated	(See Nitric Acid, 100%)
Neocidol	(See Diazinon)	Nitric Acid, Fuming	(See Nitric Acid Red, Fuming)
Neohexane	(See Dimethyl Butane)	Nitric Acid, Iron(3+) Salt	(See Ferric Nitrate)
Neoloid	(See Castor Oil)	Nitric Acid, Lead(2+) Salt	(See Lead Nitrate)
Neoseptal	(See Chlorox)	Nitric Acid, Magnesium Salt	(See Magnesium Nitrate)
Neoseptal Cl	(See Sodium Hypochlorite)	Nitric Acid, Mercury(I) Salt	(See Mercurous Nitrate)
Neosorb ND	(See Fluorolube)	Nitric Acid, Mercury(II) Salt	(See Mercuric Nitrate)
Nephis	(See Ethylene Bromide)	Nitric Acid, Nickel(II) Salt	(See Nickel Nitrate)
Nesol	(See Dipentene)	Nitric Acid, Potassium Salt	(See Potassium Nitrate)
Nesol	(See Limonene)	Nitric Acid, Propyl Ester	(See Propyl Nitrate)
Neut	(See Sodium Bicarbonate)	Nitric Acid, Silver(1+) Salt	(See Silver Nitrate)
Neutral Ammonium Fluoride	(See Ammonium Fluoride)	Nitric Acid, Sodium Salt	(See Sodium Nitrate)
Neutral Potassium Chromate	(See Potassium Chromate)	Nitric Acid Triester of Glycerol	(See Nitroglycerin)
Neutral Sodium Chromate	(See Sodium Chromate)	Nitric Acid, Zinc Salt	(See Zinc Nitrate)
Neutral Verdigris	(See Copper Acetate)	Nitrile acrylique	(See Acrylonitrile)
Neutral Zinc Phosphate	(See Zinc Phosphate)	Nitrilo-2,2',2''-Triethanol	(See Triethanolamine)

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2,2',2''Nitrilotriethanol	(See Triethanolamine)	NSC-763	(See Dimethyl Sulfoxide)
Nitrin	(See Nitroglycerin)	NTM	(See Dimethyl Phthalate)
Nitrine	(See Nitroglycerin)	Nucidol	(See Diazinon)
Nitrine-TDC	(See Nitroglycerin)	Nufluor	(See Sodium Fluoride)
Nitrite de sodium	(See Sodium Nitrite)	Nujol	(See Mineral Oil)
Nitrito	(See Nitrogen Dioxide)	Nurelle	(See Trichlorophenol)
Nitro-DUR	(See Nitroglycerin)	Nutrifos STP	(See Sodium Phosphate)
Nitro-Lent	(See Nitroglycerin)	Nutriphos STP	(See Trisodium Phosphate)
Nitro-SIL	(See Ammonia Anhydrous)	Nyacol	(See Ludox)
Nitrobenzol	(See Nitrobenzene)	Nyacol 1430	(See Ludox)
Nitrocarbol	(See Nitromethane)	Nyacol 830	(See Ludox)
Nitrochloroform	(See Chloropicrin)	Nycoton	(See Chloral Hydrate)
Nitrogen Dioxide, di-	(See Nitrogen Tetroxide)	Nysconitrine	(See Nitroglycerin)
Nitrogen Oxide	(See Nitrous Oxide)	Oceol	(See Ocenol)
Nitrogen Peroxide	(See Nitrogen Dioxide)	Octa-Klor	(See Chlorodane)
Nitroglycerine	(See Nitroglycerin)	Octachlor	(See Chlorodane)
Nitroglycerol	(See Nitroglycerin)	Octachloro-4, 7-Methanohydroindane	(See Chlorodane)
Nitroglyn	(See Nitroglycerin)	Octachloro-4, 7-Methanotetrahydroindane	(See Chlorodane)
Nitrohydrochloric Acid	(See Aqua Regia)	COctachlorodihydrodicyclopentadiene	(See Chlorodane)
Nitroisopropane	(See Nitropropane)	9,12-Octadecadienoic Acid	(See Linoleic Acid)
Nitrol	(See Nitroglycerin)	cis-9, cis-12-Octadecadienoic Acid	(See Linoleic Acid)
Nitrolan	(See Nitroglycerin)	cis, cis-12-Octadecadienoic Acid	(See Linoleic Acid)
Nitroletten	(See Nitroglycerin)	Octadecanoic Acid	(See Stearic Acid)
Nitrolingual	(See Nitroglycerin)	Octadecanoic Acid, Butyl Ester (9Ci)	(See Butyl Stearate)
Nitrolowe	(See Nitroglycerin)	cis-9-Octadecen-1-ol	(See Ocenol)
Nitromel	(See Nitroglycerin)	(Z)-9-Octadecenoic Acid Butyl Ester	(See Butyl Oleate)
Nitromuriatic Acid	(See Aqua Regia)	(z)-9-Octadecenoic Acid Methyl Ester	(See Methyl Oleate)
Nitronet	(See Nitroglycerin)	Octafluorocyclobutane	(See Freon C-318)
Nitrong	(See Nitroglycerin)	Octan Draseliny	(See Potassium Acetate)
2-Nitropropane	(See Nitropropane)	Octanoic Acid	(See Caprylic Acid)
b-Nitropropane	(See Nitropropane)	n-Octanol	(See Octanol)
Nitrorectal	(See Nitroglycerin)	Octic Acid	(See Caprylic Acid)
Nitrostabilin	(See Nitroglycerin)	Octilin	(See Octanol)
Nitrostat	(See Nitroglycerin)	n-Octoic Acid	(See Caprylic Acid)
Nitrosyl Hydroxide	(See Nitrous Acid)	Octoil S	(See Dioctyl Sebacate)
Nitrotrichloromethane	(See Chloropicrin)	Octyl Alcohol	(See Octanol)
Nitrous Acid, Ammonium Salt	(See Ammonium Nitrite)	Octyl Alcohol, Normal-Primary	(See Octanol)
Nitrous Acid, Sodium Salt	(See Sodium Nitrite)	Octyl Phthalate	(See Dioctyl Phthalate)
Nitrous Fumes	(See Nitric Acid Red, Fuming)	n-Octyl Phthalate	(See Dioctyl Phthalate)
Nitroxanthic Acid	(See Picric Acid)	Octyl Sebacate	(See Dioctyl Sebacate)
Nitrozell Retard	(See Nitroglycerin)	n-Octylic Acid	(See Caprylic Acid)
Nivitin	(See Sorbitol)	ODB	(See Dichlorobenzene)
Nixon E/C	(See Ethylcellulose)	ODB	(See Dowtherm E)
NM 11	(See Polyvinyl Alcohol)	ODCB	(See Dichlorobenzene)
NM 14	(See Polyvinyl Alcohol)	ODCB	(See Dowtherm E)
No. 6 Fuel Oil	(See Fuel Oil No. 6)	Oil Green	(See Chromic Oxide)
No-Doz	(See Coffee)	Oil Mist, Mineral	(See Mineral Oil)
Noctec	(See Chloral Hydrate)	Oil of Hartshorn	(See Animal Oil)
Noflamol	(See Aroclor)	Oil of Lavender	(See Lavender Oil)
Noflamol	(See Chlorextol)	Oil of Lemon	(See Lemon Oil)
Noflamol	(See Pyranol)	Oil of Mirbane	(See Nitrobenzene)
Nordhausen Acid	(See Sulfuric Acid)	Oil of Myrbane	(See Nitrobenzene)
Norge Saltpeter	(See Calcium Nitrate)	Oil of Niobe	(See Methyl Benzoate)
Norkool	(See Ethylene Glycol)	Oil of Palma Christi	(See Castor Oil)
Norkool	(See Glycols)	Oil of Pine	(See Pine Oil)
Nortec	(See Chloral Hydrate)	Oil of Turpentine	(See Turpentine)
Norvalamine	(See Butyl Amine)	Oil of Turpentine, Rectified	(See Turpentine)
Norway Saltpeter	(See Calcium Nitrate)	Oil of Vitriol	(See Sulfuric Acid)
Norwegian Saltpeter	(See Calcium Nitrate)	Oil of Wintergreen	(See Methyl Salicylate)
Novol	(See Ocenol)	Oils, Pine	(See Pine Oil)
Novoscabin	(See Benzyl Benzoate)	OK Pre-Gel	(See Starch)
2-NP	(See Nitropropane)	Oktaterr	(See Chlorodane)
NSC-5356	(See Dimethylformamide)	Olamine	(See Monoethanolamine)

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Oldhamite	(See Calcium Sulfide)	2,2'-Oxybisacetic Acid	(See Diglycolic Acid)
Oleic Acid, Butyl Ester	(See Butyl Oleate)	2,2'-Oxybisbutane	(See Butyl Ether)
cis-Oleic Acid, Methyl Ester	(See Methyl Oleate)	1, 1'-Oxybisethane	(See Ethyl Ether)
Oleol	(See Ocenol)	1,1'-Oxybisethane	(See Diethyl Ether)
Oleophosphothion	(See Malathion)	2,2'-Oxybisethanol	(See Diethylene Glycol)
Oleum Abietis	(See Pine Oil)	2,2'-Oxybisethanol	(See Carbitol)
Oleyl Alcohol	(See Ocenol)	Oxychlorid Fosforency	(See Phosphorus Oxychloride)
Op-Thal-Zin	(See Zinc Sulfate)	Oxycil	(See Sodium Chlorate)
Optal	(See Propyl Alcohol)	Oxydiacetic Acid	(See Diglycolic Acid)
Oratrast	(See Barium Sulfate)	2,2'-Oxydiacetic Acid	(See Diglycolic Acid)
Organex	(See Coffee)	2,2'-Oxydiethanol	(See Diethylene Glycol)
Ortho C-1 Defoliant & Weed Killer	(See Sodium Chlorate)	2,2'-Oxydiethanol	(See Carbitol)
Ortho Malathion	(See Malathion)	Oxydiethanolic Acid	(See Diglycolic Acid)
Ortho n-4 Dust	(See Nicotine)	Oxyfume	(See Ethylene Oxide)
Ortho n-5 Dust	(See Nicotine)	Oxyfume 12	(See Ethylene Oxide)
Ortho-Klor	(See Chlorodane)	Oxymag	(See Magnesium Oxide)
Orthoboric Acid	(See Boric Acid)	Oxymethylene	(See Formaldehyde)
Orthodichlorobenzene	(See Dichlorobenzene)	Oxymuriate of Potash	(See Potassium Chlorate)
Orthodichlorobenzene	(See Dowtherm E)	Oxytol Acetate	(See Cellosolve Acetate)
Orthodichlorobenzol	(See Dichlorobenzene)	P.C. 80 Crabgrass Killer	(See Potassium Cyanate)
Orthohydroxybenzoic Acid	(See Salicylic Acid)	Painter's Naphtha	(See Benzene)
Orthophosphoric Acid	(See Phosphoric Acid)	Painter's Naphtha	(See Ligroin)
Orthorix	(See Lime Sulfur)	Palatinol C	(See Dibutyl Phthalate)
Orthosil	(See Sodium Metasilicate)	Palatinol C	(See Butyl Phthalate)
Orthosil	(See Sodium Silicate)	Palatinol M	(See Dimethyl Phthalate)
Orvinylcarbinol	(See Allyl Alcohol)	Palm Butter	(See Palm Oil)
Osbon AC	(See Peracetic Acid)	Para Crystals	(See Paradichlorobenzene)
Osmosol Extra	(See Propyl Alcohol)	Paracide	(See Paradichlorobenzene)
Ossalin	(See Sodium Fluoride)	Paracymene	(See Cymene)
Ossin	(See Sodium Fluoride)	Paracymol	(See Cymene)
3-Oxa-1,5-Pentandiol	(See Diethylene Glycol)	Paradi	(See Paradichlorobenzene)
3-Oxa-1,5-Pentandiol	(See Carbitol)	Paradichlorobenzol	(See Paradichlorobenzene)
3-Oxa-1-Heptanol	(See Butyl Cellosolve)	Paradow	(See Paradichlorobenzene)
1-Oxa-4-Azacyclohexane	(See Morpholine)	Paraffin Oil	(See Mineral Oil)
Oxacyclopentadiene	(See Furan)	Paraffin Wax	(See Paraffin)
Oxacyclopentane	(See Tetrahydrofuran)	Paraffin Wax Fume	(See Paraffin)
Oxacyclopropane	(See Ethylene Oxide)	Paraform	(See Formaldehyde)
Oxalic Acid, Diethyl Ester	(See Ethyl Oxalate)	Paramoth	(See Paradichlorobenzene)
Oxalic Acid, Disodium Salt	(See Sodium Oxalate)	Paranuggets	(See Paradichlorobenzene)
Oxammonium Sulfate	(See Hydroxylamine Sulfate)	Parazene	(See Paradichlorobenzene)
Oxane	(See Ethylene Oxide)	Parazone	(See Sodium Hypochlorite)
3-Oxapentane-1,5-Diol	(See Diethylene Glycol)	Parbocyl-Rev	(See Sodium Salicylate)
3-Oxapentane-1,5-Diol	(See Carbitol)	Parol	(See Mineral Oil)
3-Oxapentanedioic Acid	(See Diglycolic Acid)	Paroleine	(See Mineral Oil)
Oxidate LE	(See Methyl Benzoate)	Parozone	(See Chlorox)
Oxide of Chromium	(See Chromic Oxide)	PCB	(See Aroclor)
Oxidoethane	(See Ethylene Oxide)	PCB	(See Chlorextol)
a,b-Oxidoethane	(See Ethylene Oxide)	PCB	(See Pyranol)
Oxirane	(See Ethylene Oxide)	PCBs	(See Aroclor)
Oxitol	(See Cellosolve)	PCBs	(See Chlorextol)
Oxitol	(See Ethyl Cellosolve)	PCBs	(See Pyranol)
2-Oxobornane	(See Camphor)	PDB	(See Paradichlorobenzene)
3-Oxobutanoic Acid Ethyl Ester	(See Ethyl Acetoacetate)	PDCB	(See Paradichlorobenzene)
3-Oxobutanoic Acid Methyl Ester	(See Methylacetoacetate)	Pear Oil	(See Amyl Acetate)
Oxodiacetic Acid	(See Diglycolic Acid)	Pearl Ash	(See Potassium Carbonate)
a-Oxidiphenylmethane	(See Benzophenone)	Pearl Ash	(See Potassium Chlorate)
Oxolane	(See Tetrahydrofuran)	Pearl Stearic	(See Stearic Acid)
Oxole	(See Furan)	Pearsall	(See Aluminum Chloride)
Oxomethane	(See Formaldehyde)	Pecan Shell Powder	(See Peanut Oil)
Oxybenzene	(See Phenol)	Pediaflor	(See Sodium Fluoride)
2,2'-Oxybis(1-Chloropropane)	(See Dichloroisopropyl Ether)	Peladow	(See Calcium Chloride)
1,1'-Oxybis(Butane)	(See Butyl Ether)	Penetack	(See Mineral Oil)
Oxybisacetic Acid	(See Diglycolic Acid)	Penford Gum 380	(See Starch)

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Pennwhite	(See Sodium Fluoride)	Petrolatum	(See Mineral Oil)
Penreco	(See Mineral Oil)	Petrolatum, Liquid	(See Mineral Oil)
Pent-Acetate	(See Amyl Acetate)	Petroleum Asphalt	(See Asphalt)
1-Pentadecanecarboxylic Acid	(See Palmitic Acid)	Petroleum Benzin	(See Naphtha)
Pentan-1-ol	(See Amyl Alcohol)	Petroleum Benzine	(See Petroleum Ether)
2, 4-Pentanedione	(See Acetyl Acetone)	Petroleum Betumen	(See Asphalt)
Pentanedione	(See Acetyl Acetone)	Petroleum Crude	(See Crude Oil)
n-Pentanol	(See Amyl Alcohol)	Petroleum Distillates	(See Naphtha)
1-Pentanol Acetate	(See Amyl Acetate)	Petroleum Ether	(See Benzene)
Pentanol-1	(See Amyl Alcohol)	Petroleum Ether	(See Ligroin)
3-Pentanone	(See Diethyl Ketone)	Petroleum Jelly	(See Vaseline)
Pentanone-3	(See Diethyl Ketone)	Petroleum Naphtha	(See Petroleum Ether)
2,5,8,11,14-Pentaoxapentadecane	(See Anisole 181AT)	Petroleum Oil, Crude	(See Crude Oil)
Pentapotassium Triphosphate	(See Potassium Tripolyphosphate)	Petroleum Oils	(See Naphtha)
Pentasodium Triphosphate	(See Tripolyphosphate)	Petroleum Pitch	(See Asphalt)
Pentanol	(See Amyl Alcohol)	Petroleum Roofing Tar	(See Asphalt)
Pentyl Acetate	(See Amyl Acetate)	Petroleum Spirit	(See Benzene)
n-Pentyl Acetate	(See Amyl Acetate)	Petroleum Spirits	(See Ligroin)
1-Pentyl Acetate	(See Amyl Acetate)	Petroleum Spirits	(See Petroleum Ether)
Pentyl Alcohol	(See Amyl Alcohol)	Petroleum-Derived Naphtha	(See Naphtha)
Pentyl Chloride	(See Amyl Chloride)	Petzinol	(See Trichloroethylene)
Perawin	(See Perchloroethylene)	Pfklor	(See Potassium Chloride)
Perboric Acid, Sodium Salt	(See Sodium Perborate)	PGA	(See Aluminum Hydroxide)
Perchlor	(See Perchloroethylene)	Phaldron	(See Chloral Hydrate)
Perchlorate de sodium	(See Sodium Perchlorate)	Pharmagel A	(See Gelatin)
Perchloroethylene	(See Perchloroethylene)	Pharmagel AdB	(See Gelatin)
Perchloric Acid, Sodium Salt	(See Sodium Perchlorate)	Pharmagel B	(See Gelatin)
Perchloride of Mercury	(See Mercuric Chloride)	Phenador-X	(See Phenylbenzene)
Perchloroethylene, per	(See Perchloroethylene)	Phene	(See Benzene)
Perchloromethane	(See Carbon Tetrachloride)	Phenic Acid	(See Phenol)
Perchlaron	(See Calcium Hypochlorite)	Phenochlor	(See Chlorextol)
Perclene	(See Perchloroethylene)	Phenochlor	(See Pyranol)
Percosolve	(See Perchloroethylene)	Phenoclor	(See Aroclor)
Perfecta	(See Mineral Oil)	Phenoclor	(See Chlorextol)
Perfluorocyclobutane	(See Freon C-318)	Phenoclor	(See Pyranol)
Perfluoromethane	(See Freon 14)	Phenol, 2,4,6-Trinitro-	(See Picric Acid)
Perfluorotributylamine	(See FC-43)	Phenol Alcohol	(See Phenol)
Pergantene	(See Sodium Fluoride)	Phenol, o-(tert-Butyl)-	(See Butyl Phenol)
Perglotal	(See Nitroglycerin)	Phenolcarbinol	(See Benzyl Alcohol)
Perhydronaphthalene	(See Decahydronaphthalene)	Phenoxybenzene	(See Diphenyl Oxide)
Pericase	(See Magnesium Oxide)	Phenyl Bromide	(See Bromobenzene)
Periodin	(See Potassium Perchlorate)	Phenyl Bromide	(See Monobromobenzene)
Perk	(See Perchloroethylene)	Phenyl Carboxylic Acid	(See Benzoic Acid)
Perklone	(See Perchloroethylene)	Phenyl Chloride	(See Chlorobenzene)
Perm-a-Chlor	(See Trichloroethylene)	Phenyl Chloroform	(See Benzotrichloride)
Permanent White	(See Barium Sulfate)	Phenyl Ether	(See Diphenyl Oxide)
Permanganate de potassium	(See Potassium Permanganate)	Phenyl Ether-Biphenyl Mixture	(See Dowtherm A)
Permanganate of Potash	(See Potassium Permanganate)	Phenyl Hydrate	(See Phenol)
Permek N	(See Methyl Ethyl Ketone Peroxide)	Phenyl Hydride	(See Benzene)
Peroxoacetic Acid	(See Peracetic Acid)	Phenyl Hydroxide	(See Phenol)
Peroxyacetic Acid	(See Peracetic Acid)	Phenyl Ketone	(See Benzophenone)
Peroxydisulfuric Acid Dipotassium Salt	(See Potassium Persulfate)	Phenyl Methyl Ketone	(See Acetophenone)
Persec	(See Perchloroethylene)	2-Phenyl Propane	(See Cumene)
Persia-Perazol	(See Paradichlorobenzene)	Phenylamine	(See Aniline)
Persulfate d'ammonium	(See Ammonium Persulfate)	Phenylamine Hydrochloride	(See Aniline Hydrochloride)
Peruscabin	(See Benzyl Benzoate)	Phenylcarbinol	(See Benzyl Alcohol)
Pestmaster	(See Ethylene Bromide)	Phenylethane	(See Ethyl Benzene)
Pestmaster EDB-85	(See Ethylene Bromide)	1-Phenylethanone	(See Acetophenone)
Pestmaster (OBS.)	(See Methyl Bromide)	Phenylformic Acid	(See Benzoic Acid)
Petrogalar	(See Mineral Oil)	Phenylhydrazine Monohydrochloride	(See Phenylhydrazine Hydrochloride)
Petrohol	(See Isopropyl Alcohol)	Phenylhydrazinium Chloride	(See Phenylhydrazine Hydrochloride)
Petrol	(See Crude Oil)	Phenyllic Acid	(See Phenol)
Petrol	(See Gasoline, Leaded)	Phenyllic Alcohol	(See Phenol)

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Phenylmethane	(See Methyl Benzene)	Pluracol E-300	(See Polyethylene Glycol)
Phenylmethane	(See Toluene)	Pluracol E-400	(See Polyethylene Glycol)
Phenylmethanol	(See Benzyl Alcohol)	Pluracol E-4000	(See Polyethylene Glycol)
Phenylmethyl Alcohol	(See Benzyl Alcohol)	Pluracol E-600	(See Polyethylene Glycol)
n-Phenylmethylaniline	(See Monomethylaniline)	Pluracol E-6000	(See Polyethylene Glycol)
Phenylsulfonic Acid	(See Benzenesulfonic Acid)	Pluracol P-1010	(See Polyethylene Glycol)
Phorbyol	(See Castor Oil)	Pluracol P-2010	(See Polyethylene Glycol)
Phos-Flur	(See Sodium Fluoride)	Pluracol P-3010	(See Polyethylene Glycol)
Phosflex T-Bep	(See Tributoxyethyl Phosphate)	Pluracol P-4010	(See Polyethylene Glycol)
Phosphate de butyle	(See Tributyl Phosphate)	Pluracol P-410	(See Polyethylene Glycol)
Phosphate de tricresyle	(See Lindol)	Pluracol P-710	(See Polyethylene Glycol)
Phosphate de tricresyle	(See Tricresyl Phosphate)	Point Two	(See Sodium Fluoride)
Phosphine	(See Hydrogen Phosphide)	Poly	(See Tripolyphosphate)
Phosphinox PZ 06	(See Zinc Phosphate)	Poly(Chlorotrifluoroethene)	(See Fluorolube)
Phosphore blanc	(See Phosphorous (Yellow))	Poly(Chlorotrifluoroethylene)	(See Fluorolube)
Phosphoric Acid, Disodium Salt	(See Disodium Phosphate)	Poly(Ethylene Oxide)	(See Polyethylene Glycol)
Phosphoric Acid, Disodium Salt	(See Sodium Phosphate)	Poly(Monochlorotrifluoroethylene)	(See Fluorolube)
Phosphoric Acid, Tris(2-Ethylhexyl) Ester	(See Trioctyl Phosphate)	Poly(Oxy-1,2-Ethanediyl), a-Hydro-omega-Hydroxy-	(See Polyethylene Glycol)
Phosphoric Acid, Trisodium Salt	(See Sodium Phosphate)	Poly(Trifluorochloroethylene)	(See Fluorolube)
Phosphoric Acid, Trisodium Salt	(See Trisodium Phosphate)	Poly(Trifluoroethylene Chloride)	(See Fluorolube)
Phosphoric Acid, Tritolyl Ester	(See Lindol)	Poly(Trifluoromonochloroethylene)	(See Fluorolube)
Phosphoric Acid, Tritolyl Ester	(See Tricresyl Phosphate)	Poly(Trifluorovinyl Chloride)	(See Fluorolube)
Phosphorodithioic Acid-o,o-Dimethyl Ester-s-Ester with		Poly-G Series	(See Polyethylene Glycol)
Diethyl Mercaptosuccinate	(See Malathion)	Poly-Solv EB	(See Butyl Cellosolve)
Phosphorous, Amorphous	(See Phosphorus, Red)	Poly-Solv EE	(See Cellosolve)
Phosphorous Trihydride	(See Hydrogen Phosphide)	Poly-Solv EE	(See Ethyl Cellosolve)
Phosphorous White	(See Phosphorous (Yellow))	Poly-Solv EE Acetate	(See Cellosolve Acetate)
Phosphorus Chloride	(See Phosphorous Trichloride)	Poly-Solv EM	(See Methyl Cellosolve)
Phosphorus Oxytrichloride	(See Phosphorus Oxychloride)	Poly-Solve MPM	(See Dowtherm 209)
Phosphorus Pentaoxide	(See Phosphorous Pentoxide)	Polybor	(See Borax)
Phosphorus Trichloride	(See Phosphorous Chloride)	Polychlorinated Biphenyls	(See Aroclor)
Phosphorus Trichloride	(See Phosphorous Trichloride)	Polychlorinated Biphenyls	(See Chlorextol)
Phosphorus(V) Oxide	(See Phosphorous Pentoxide)	Polychlorinated Biphenyls	(See Pyranol)
Phosphorus (Yellow)	(See Phosphorous (Yellow))	Polychlorobiphenyl	(See Aroclor)
Phosphoryl Chloride	(See Phosphorous Oxychloride)	Polychlorobiphenyl	(See Chlorextol)
Phosphoryl Chloride	(See Phosphorus Oxychloride)	Polychlorobiphenyl	(See Pyranol)
Phosphotex	(See Tetrasodium Pyrophosphate)	Polycizer 332	(See Butyl Stearate)
Phosphothion	(See Malathion)	Polycizer DBP	(See Dibutyl Phthalate)
PHPH	(See Phenylbenzene)	Polycizer DBP	(See Butyl Phthalate)
Phthalandione	(See Phthalic Anhydride)	Polycizer DBS	(See Dibutyl Sebacate)
Phthalic Acid Methyl Ester	(See Dimethyl Phthalate)	Polydesis	(See Polyvinyl Alcohol)
Pic-Clor	(See Chloropicrin)	Polydimethyl Siloxane	(See Latex)
Picea Oil	(See Spruce Oil)	Polygon	(See Tripolyphosphate)
Picfume	(See Chloropicrin)	Polymers of Epichlorohydrin and 2,2-Bis	
Picis Carbonis	(See Tar, bituminous)	(4-Hydroxyphenyl) Piperazine	(See Epoxy Resins)
Picride	(See Chloropicrin)	Polyox	(See Polyethylene Glycol)
Picronitric Acid	(See Picric Acid)	Polyoxymethylene Glycols	(See Formaldehyde)
Piece Resin	(See Rosin)	Polysizer 173	(See Polyvinyl Alcohol)
Pigment White 32	(See Zinc Phosphate)	Polytar Bath	(See Tar, bituminous)
Piombo Tetra-Etile	(See Tetraethyl Lead)	Polyvinol	(See Polyvinyl Alcohol)
Pittchlor	(See Calcium Hypochlorite)	Polyviol	(See Polyvinyl Alcohol)
Pittcide	(See Calcium Hypochlorite)	Polyviol M 13/140	(See Polyvinyl Alcohol)
Pittclor	(See Calcium Hypochlorite)	Polyviol MO 5/140	(See Polyvinyl Alcohol)
Pix Carbonis	(See Tar, bituminous)	Polyviol W 25/140	(See Polyvinyl Alcohol)
Pix Lithanthracis	(See Tar, bituminous)	Polyviol W 40/140	(See Polyvinyl Alcohol)
Pixalbol	(See Tar, bituminous)	Pomalus Acid	(See Malic Acid)
Plambous Chloride	(See Lead Chloride)	Portland Stone	(See Calcium Carbonate)
Plaskon CTFE	(See Fluorolube)	Potash	(See Potassium Carbonate)
Plaster of Parish	(See Calcium Sulfate)	Potash Chlorate	(See Potassium Chlorate)
Plasthall 503	(See Butyl Oleate)	Potassa	(See Caustic Potash)
Pliolite	(See Butadiene)	Potassium Acid Carbonate	(See Potassium Bicarbonate)
Pluracol E-1500	(See Polyethylene Glycol)	Potassium Acid Fluoride	(See Potassium Fluoride)
Pluracol E-200	(See Polyethylene Glycol)	Potassium Acid Sulfate	(See Potassium Bisulfate)

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Potassium Alum	(See Aluminum Potassium Sulfate)	Prist	(See Methyl Cellosolve)
Potassium Aluminum Sulfate	(See Aluminum Potassium Sulfate)	PRL-3191	(See Alkezene 42)
Potassium Amylxanthogenate	(See Potassium Amylxanthate)	Profume A	(See Chloropicrin)
Potassium Bifluoride	(See Potassium Fluoride)	Profume (OBS.)	(See Methyl Bromide)
Potassium Bisulphate	(See Potassium Bisulfate)	Promaxon P60	(See Calcium Silicate)
Potassium Chloride Oxide	(See Potassium Hypochlorite)	Propan-2-ol	(See Isopropyl Alcohol)
Potassium Chromate(VI)	(See Potassium Chromate)	Propane, 2,2-Oxybis(1-Chloro)-	(See Dichloroisopropyl Ether)
Potassium Chromium Alum	(See Chrome Alum)	1-Propanecarboxylic Acid	(See Butyric Acid)
Potassium Cuprocyanide	(See Potassium Coppercyanide)	1,2-Propanediol	(See Propylene Glycol)
Potassium Dichromate(VI)	(See Potassium Bichromate)	1,2,3-Propanetricarboxylic Acid, 2-Hydroxy-, Tributyl Ester	(See Tributyl Citrate)
Potassium Dicyanocuprate(1-)	(See Potassium Coppercyanide)	1,2,3-Propanetriol	(See Glycerol)
Potassium Ethyl Xanthogenate	(See Potassium Ethylxanthate)	1,2,3-Propanetriol	(See Glycerine)
Potassium Ferricyanate	(See Potassium Ferricyanide)	1,2,3-Propanetriol Triacetate	(See Triacetin)
Potassium Ferrocyanate	(See Potassium Ferrocyanide)	Propanetriol Trinitrate	(See Nitroglycerin)
Potassium Hexacyanoferrate	(See Potassium Ferrocyanide)	1,2,3-Propanetriol, Trinitrate	(See Nitroglycerin)
Potassium Hexacyanoferrate(II)	(See Potassium Ferricyanide)	1,2,3-Propanetriyl Nitrate	(See Nitroglycerin)
Potassium Hydrate	(See Potassium Hydroxide)	Propanoic Acid	(See Propionic Acid)
Potassium Hydrogen Difluoride	(See Potassium Fluoride)	2-Propanol	(See Isopropyl Alcohol)
Potassium Hydrogen Fluoride	(See Potassium Fluoride)	n-Propanol	(See Propyl Alcohol)
Potassium Hydrogen Sulfate	(See Potassium Bisulfate)	1-Propanol	(See Propyl Alcohol)
Potassium Hydroxide	(See Caustic Potash)	Propanol, Oxybis-	(See Dipropylene Glycol)
Potassium Hyperchloride	(See Potassium Perchlorate)	Propanol-1	(See Propyl Alcohol)
Potassium Hyposulfite	(See Potassium Thiosulfate)	Propanone	(See Acetone)
Potassium Isocyanate	(See Potassium Cyanate)	2-Propanone	(See Acetone)
Potassium Meta bi Sulfite	(See Potassium Metabisulfite)	Propasol Solvent M	(See Dowtherm 209)
Potassium Monochloride	(See Potassium Chloride)	Propellant 114	(See Freon 114)
Potassium Monohydrogen Difluoride	(See Potassium Fluoride)	Propellant 12	(See Freon 12)
Potassium Monosulfide	(See Potassium Sulfide)	Propellant 22	(See Freon 22)
Potassium n-Amylxanthogenate	(See Potassium Amylxanthate)	Propellant C318	(See Freon C-318)
Potassium o-Ethyl Dithiocarbonate	(See Potassium Ethylxanthate)	2-Propen-1-OL	(See Allyl Alcohol)
Potassium Oxymuriate	(See Potassium Chlorate)	Propen-1-OL-3	(See Allyl Alcohol)
Potassium Pentyl Xanthogenate	(See Potassium Amylxanthate)	1-Propen-3-OL	(See Allyl Alcohol)
Potassium Pentylxanthate	(See Potassium Amylxanthate)	Propene	(See Propylene)
Potassium Peroxydisulfate	(See Potassium Persulfate)	1-Propene	(See Propylene)
Potassium Peroxydisulphate	(See Potassium Persulfate)	Propene Acid	(See Acrylic Acid)
Potassium Triphosphate	(See Potassium Tripolyphosphate)	Propene Oxide	(See Propylene Oxide)
Potassium Xanthate	(See Potassium Ethylxanthate)	Propenenitrile	(See Acrylonitrile)
Potassium Xanthogenate	(See Potassium Ethylxanthate)	2-Propenenitrile	(See Acrylonitrile)
Potato Alcohol	(See Ethyl Alcohol)	Propenoic Acid	(See Acrylic Acid)
Potavescent	(See Potassium Chloride)	2-Propenoic Acid	(See Acrylic Acid)
Potcrate	(See Potassium Chlorate)	2-Propenoic Acid, 2-Methyl-(9CI)	(See Methacrylic Acid)
Potide	(See Potassium Iodide)	2-Propenoic Acid, 2-Methyl Ester	(See Methyl Metacrylate)
Poval 117	(See Polyvinyl Alcohol)	2-Propenoic Acid, Ethyl Ester	(See Ethyl Acrylate)
Poval 120	(See Polyvinyl Alcohol)	Propenoic Acid Methyl Ester	(See Methyl Acrylate)
Poval 1700	(See Polyvinyl Alcohol)	2-Propenoic Acid Methyl Ester	(See Methyl Acrylate)
Poval 203	(See Polyvinyl Alcohol)	Propenol	(See Allyl Alcohol)
Poval 205	(See Polyvinyl Alcohol)	Propenyl Alcohol	(See Allyl Alcohol)
Poval 217	(See Polyvinyl Alcohol)	2-Propenyl Alcohol	(See Allyl Alcohol)
Poval C 17	(See Polyvinyl Alcohol)	2-Propenyl Chloride	(See Allyl Chloride)
Precipitated Barium Sulphate	(See Barium Sulfate)	Propinoic Acid, 2-Methylene-	(See Methacrylic Acid)
Precipitated Sulfur	(See Sulfur)	Propione	(See Diethyl Ketone)
Precision Cleaning Agent	(See Freon FT)	Propionic Acid Grain Preserver	(See Propionic Acid)
Predent	(See Sodium Fluoride)	1-Propyl Acetate	(See Propyl Acetate)
Preserv-o-sote	(See Creosote, Coal Tar)	n-Propyl Acetate	(See Propyl Acetate)
President	(See Sodium Fluoride)	n-Propyl Alcohol	(See Propyl Alcohol)
Prespersion, 75 Urea	(See Urea)	sec-Propyl Alcohol	(See Isopropyl Alcohol)
Preventol 1	(See Trichlorophenol)	1-Propyl Alcohol	(See Propyl Alcohol)
Primary Amyl Acetate	(See Amyl Acetate)	Propyl Hydride	(See Propane)
Primary Amyl Alcohol	(See Amyl Alcohol)	Propyl Nitrate	(See Propyl Nitrate)
Primary Octyl Alcohol	(See Octanol)	Propylcarbinol	(See Butyl Alcohol)
Primary Sodium Phosphate	(See Sodium Phosphate)	n-Propylcarbinyl Chloride	(See Butyl Chloride)
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Prioderm	(See Malathion)		

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Propylene Glycol Monomethyl Ether	(See Dowtherm 209)	R 13	(See Freon 13)
a-Propylene Glycol Monomethyl Ether	(See Dowtherm 209)	R 13	(See Freon 13)
Propylene Glycol Monomethyl Ether	(See Dowtherm 209)	R 14	(See Freon 14)
Propylenglykol-Monomethylaether	(See Dowtherm 209)	R 14 (Refrigerant)	(See Freon 14)
Propylester Kyseliny Dusicne	(See Propyl Nitrate)	R 143	(See Trifluoroethane)
Propylester Kyseliny Octove	(See Propyl Acetate)	R 143a	(See Trifluoroethane)
Propylformic Acid	(See Butyric Acid)	R 21	(See Freon 21)
Propylic Alcohol	(See Propyl Alcohol)	R 22	(See Freon 22)
Propylmethanol	(See Butyl Alcohol)	R 31	(See Freon 31)
2-Propyn-1-ol	(See Propargyl Alcohol)	R 31 (refrigerant)	(See Freon 31)
1-Propyne-3-ol	(See Propargyl Alcohol)	R 32 (Refrigerant)	(See Freon 32)
3-Propynol	(See Propargyl Alcohol)	R 40B1	(See Methyl Bromide)
2-Propynyl Alcohol	(See Propargyl Alcohol)	R 717	(See Ammonia Anhydrous)
Protex (Polymer)	(See Polyvinyl Acetate)	R-22	(See Freon 22)
Protopet	(See Mineral Oil)	R-C 318	(See Freon C-318)
Proxitane 4002	(See Peracetic Acid)	R12	(See Freon 12)
Prozoin	(See Propionic Acid)	R12B2	(See Difluorodibromomethane)
Prussic Acid	(See Hydrocyanic Acid)	R13B1	(See Freon 13B1)
Prussic Acid, Unstabilized	(See Hydrocyanic Acid)	R502	(See Freon 502)
Pseudoacetic Acid	(See Propionic Acid)	Rafluor	(See Sodium Fluoride)
Pseudourea	(See Urea)	Rakuto Amaranth	(See Bordeaux Mixture)
Puragel	(See Gelatin)	Raspberry Red of Jellies	(See Bordeaux Mixture)
Purex	(See Sodium Chloride)	Rasikal	(See Sodium Chlorate)
Purin B	(See Chlorox)	Rat-Nip	(See Phosphorous (Yellow))
Purin B	(See Sodium Hypochlorite)	Raybar	(See Barium Sulfate)
PVA	(See Polyvinyl Alcohol)	RC Plasticizer B-17	(See Butyl Stearate)
PVA 008	(See Polyvinyl Alcohol)	Rectules	(See Chloral Hydrate)
PVS 4	(See Polyvinyl Alcohol)	Red Dye No. 2	(See Bordeaux Mixture)
PX 104	(See Dibutyl Phthalate)	Red Fuming Nitric Acid	(See Nitric Acid Red, Fuming)
PX 104	(See Butyl Phthalate)	Red No. 2	(See Bordeaux Mixture)
PX 404	(See Dibutyl Sebacate)	Reductone	(See Sodium Dithionite)
PX 438	(See Dioctyl Sebacate)	Refined Solvent Naphtha	(See Benzene)
PX-138	(See Dioctyl Phthalate)	Refined Solvent Naphtha	(See Ligroin)
Pyalene	(See Aroclor)	Refinery Crudes	(See Crude Oil)
Pyalene	(See Chlorextol)	Refrigerant 112	(See Freon 112)
Pyalene	(See Pyranol)	Refrigerant 113	(See Freon 113)
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Pyridine, 3-(Tetrahydro-1-Methylpyrrol-2-yl)	(See Nicotine)	Refrigerant 502	(See Freon 502)
b-Pyridyl-a-n-Methylpyrrolidine	(See Nicotine)	Refrigerant R 14	(See Freon 14)
Pyroacetic Acid	(See Acetone)	Rekawan	(See Potassium Chloride)
Pyroacetic Ether	(See Acetone)	Remyline Ac	(See Starch)
Pyrobenzol	(See Benzene)	Rescue Squad	(See Sodium Fluoride)
Pyrobenzole	(See Benzene)	Resistoflex	(See Polyvinyl Alcohol)
Pyrogallol	(See Pyrogallol Acid)	Retarder BA	(See Benzoic Acid)
Pyromucic Aldehyde	(See Furfural)	Retarder W	(See Salicylic Acid)
Pyrophosphate	(See Tetrasodium Pyrophosphate)	Retardex	(See Benzoic Acid)
Pyroxylic Spirit	(See Methyl Alcohol)	Rhenosorb C	(See Calcium Oxide)
Quick Silver	(See Mercury)	Rhenosorb F	(See Calcium Oxide)
Quicklime	(See Calcium Oxide)	Rhodanid	(See Ammonium Thiocyanate)
Quickset Extra	(See Methyl Ethyl Ketone Peroxide)	Rhodanide	(See Ammonium Thiocyanate)
Quinine Bisulfate	(See Quinine Sulfate)	Rhodopas M	(See Polyvinyl Acetate)
Quinine Chloride	(See Quinine Hydrochloride)	Rhodoviol	(See Polyvinyl Alcohol)
Quinine Hydrogen Sulfate	(See Quinine Sulfate)	Rhodoviol 16/200	(See Polyvinyl Alcohol)
Quinine Monohydrochloride	(See Quinine Hydrochloride)	Rhodoviol 4-125P	(See Polyvinyl Alcohol)
Quinine Muriate	(See Quinine Hydrochloride)	Rhodoviol 4/125	(See Polyvinyl Alcohol)
Quinol	(See Hydroquinone)	Rhodoviol R 16/20	(See Polyvinyl Alcohol)
b-Quinol	(See Hydroquinone)	Rhomellose	(See Methyl Cellulose)
p-Quinone	(See Quinone)	Rice Starch	(See Starch)
R 113	(See Freon 113)	Ricinus Oil	(See Castor Oil)

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RJ-1	(See MIL-F-25558)	Shed-A-Leaf	(See Sodium Chlorate)
Roach Salt	(See Sodium Fluoride)	Shed-A-Leaf "L"	(See Sodium Chlorate)
Road Asphalt	(See Asphalt)	Shell Undrautted A	(See Allyl Alcohol)
Road Tar	(See Asphalt)	Shikiso Amaranth	(See Bordeaux Mixture)
Rock Candy	(See Beet Sugar Liquors)	Sicor ZNP/M	(See Zinc Phosphate)
Rock Oil	(See Crude Oil)	Sicor ZNP/S	(See Zinc Phosphate)
Rock Salt	(See Sodium Chloride)	Silbernitrat	(See Silver Nitrate)
Roman Vitriol	(See Copper Sulfate)	Silene EF	(See Calcium Silicate)
Rotox	(See Methyl Bromide)	Silica Aerogel	(See Silicic Acid)
Rubigine	(See Hydrofluoric Acid)	Silica, Amorphous	(See Ludox)
SA	(See Salicylic Acid)	Silica, Amorphous Fumed	(See Ludox)
Saccharose	(See Beet Sugar Liquors)	Silica Gel	(See Silicic Acid)
Saccharum	(See Beet Sugar Liquors)	Silica Xerogel	(See Silicic Acid)
Sadofos	(See Malathion)	Silicate d'ethyle	(See Ethyl Silicate)
Sadophos	(See Malathion)	Silicic Acid Tetraethyl Ester	(See Ethyl Silicate)
SAH	(See Salicylaldehyde)	Silicic Anhydride	(See Ludox)
Sal Ammonia	(See Ammonium Chloride)	Silicica Amorphous Hydrated	(See Silicic Acid)
Sal Ammoniac	(See Ammonium Chloride)	Silicofluoric Acid	(See Fluosilicic Acid)
Sal Enixum	(See Potassium Bisulfate)	Silicofluoric Acid	(See Hydrofluosilicic Acid)
Salachlor	(See Sodium Formate)	Silicon Dioxide	(See Ludox)
Salammonite	(See Ammonium Chloride)	Silkill	(See Ludox)
Salicylal	(See Salicylaldehyde)	Silmos T	(See Calcium Silicate)
Salicylic Acid, Methyl Ester	(See Methyl Salicylate)	Silver(1+) Acetate	(See Silver Acetate)
Salicylic Acid, Sodium Salt	(See Sodium Salicylate)	Silver(1+) Nitrate	(See Silver Nitrate)
Salicylic Aldehyde	(See Salicylaldehyde)	Silver(I) Acetate	(See Silver Acetate)
Saline	(See Sodium Chloride)	Silver(I) Nitrate (1:1)	(See Silver Nitrate)
Salisod	(See Sodium Salicylate)	Silver Monoacetate	(See Silver Acetate)
Salmiac	(See Ammonium Chloride)	Sionit	(See Sorbitol)
Salsonin	(See Sodium Salicylate)	Sionon	(See Sorbitol)
Salt	(See Sodium Chloride)	Sipol L8	(See Octanol)
Salt Cake	(See Sodium Sulfate)	Sipol o	(See Ocenol)
Salt of Tartar	(See Potassium Chlorate)	Siptox I	(See Malathion)
Saltpeter	(See Potassium Nitrate)	Sirnik Amonny	(See Ammonium Bisulfide)
Salvo Liquid	(See Benzoic Acid)	Sirup	(See Dextrose)
Salvo Powder	(See Benzoic Acid)	Sirup	(See Glucose)
Sand Acid	(See Fluosilicic Acid)	SK-Chloral Hydrate	(See Chloral Hydrate)
Santocel	(See Ludox)	SKEKhG	(See Epichlorohydrin)
Santochlor	(See Paradichlorobenzene)	Skellysolve F	(See Benzene)
Santotherm	(See Aroclor)	Skellysolve F	(See Ligroin)
Santotherm	(See Chlorextol)	Skellysolve G	(See Benzene)
Santotherm	(See Pyranol)	Skellysolve G	(See Ligroin)
Santotherm FR	(See Aroclor)	Slaked Lime	(See Calcium Hydroxide)
Santotherm FR	(See Chlorextol)	Slow-Fe	(See Ferrous Sulfate)
Sarolex	(See Diazinon)	Slow-K	(See Potassium Chloride)
Satol	(See Ocenol)	SMA	(See Sodium Chloroacetate)
SAX	(See Salicylic Acid)	SMCA	(See Sodium Chloroacetate)
Saxol	(See Mineral Oil)	Snomelt	(See Calcium Chloride)
SBa 0108E	(See Barium Chloride)	So-Flo	(See Sodium Fluoride)
Scabanca	(See Benzyl Benzoate)	Sobenate	(See Sodium Benzoate)
Scyan	(See Sodium Thiocyanate)	Soda	(See Sodium Carbonate)
SD Alcohol 23-Hydrogen	(See Ethyl Alcohol)	Soda Alum	(See Sodium Alum)
Sea Salt	(See Sodium Chloride)	Soda Chlorate	(See Sodium Chlorate)
Seawater Magnesia	(See Magnesium Oxide)	Soda Lye	(See Caustic Soda)
Sebacic Acid, Dibutyl Ester	(See Dibutyl Sebacate)	Soda Mint	(See Sodium Bicarbonate)
Sebacic Acid, Diethyl Ester	(See Diethyl Sebacate)	Soda Niter	(See Sodium Nitrate)
Secondary Ammonium Phosphate	(See Ammonium Phosphate, Dibasic)	Soda Phosphate	(See Disodium Phosphate)
Sedoneural	(See Sodium Bromide)	Soda Phosphate	(See Sodium Phosphate)
Sellaite	(See Magnesium Fluoride)	Sodium Acid Carbonate	(See Sodium Bicarbonate)
Seneca Oil	(See Crude Oil)	Sodium Acid Phosphate	(See Sodium Phosphate)
Sentry	(See Calcium Hypochlorite)	Sodium Acid Sulfate	(See Sodium Bisulfate)
Sentry Grain Preserver	(See Propionic Acid)	Sodium Acid Sulfite	(See Sodium Bisulfite)
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Sodium Aluminum Sulfate	(See Sodium Alum)	Sodium Sulphide	(See Sodium Sulfide)
Sodium Benzoic Acid	(See Sodium Benzoate)	Sodium Sulphite	(See Sodium Sulfite)
Sodium Biborate	(See Borax)	Sodium TCA Solution	(See Trichloroacetic Acid)
Sodium Biborate Decahydrate	(See Borax)	Sodium Tetraborate	(See Borax)
Sodium Bichromate	(See Sodium Dichromate)	Sodium Tetraborate Decahydrate	(See Borax)
Sodium Biphosphate	(See Sodium Phosphate)	Sodium Tetrapolyphosphate	(See Sodium Metaphosphate)
Sodium Bisulfate, Fused	(See Sodium Bisulfate)	Sodium Thiocyanide	(See Sodium Thiocyanate)
Sodium Borate	(See Sodium Perborate)	Sodium Thiosulphate	(See Sodium Thiosulfate)
Sodium Borate	(See Borax)	Sodium Trimetaphosphate	(See Sodium Phosphate)
Sodium Borate Decahydrate	(See Borax)	Sodium Triphosphate	(See Tripolyphosphate)
Sodium Carbonate	(See Soda Ash)	Sodium Tripolyphosphate	(See Tripolyphosphate)
Sodium Chloride Oxide	(See Chlorox)	Sodium-o-Hydroxybenzoate	(See Sodium Salicylate)
Sodium Chloride Oxide	(See Sodium Hypochlorite)	Sofril	(See Sulfur)
Sodium Chromate	(See Sodium Dichromate)	Sohnhofen Stone	(See Calcium Carbonate)
Sodium Chromate (V)	(See Sodium Chromate)	Soilbrom-40	(See Ethylene Bromide)
Sodium (dichromate de)	(See Sodium Dichromate)	Soilbrom-85	(See Ethylene Bromide)
Sodium Dichromate(VI)	(See Sodium Bichromate)	Soilfume	(See Ethylene Bromide)
Sodium Dihydrogen Phosphate	(See Sodium Phosphate)	Solabar	(See Barium Sulfide)
Sodium Dioxide	(See Sodium Peroxide)	Solaesthin	(See Methylene Chloride)
Sodium fluorure	(See Sodium Fluoride)	Solbar	(See Barium Sulfate)
Sodium Hexametaphosphate	(See Sodium Metaphosphate)	Solbar	(See Barium Sulfide)
Sodium Hydrate	(See Caustic Soda)	Solex	(See Calcium Silicate)
Sodium Hydrofluoride	(See Sodium Fluoride)	Solketal	(See Dioxolane)
Sodium Hydrogen Carbonate	(See Sodium Bicarbonate)	Solmethine	(See Methylene Chloride)
Sodium Hydrogen Phosphate	(See Disodium Phosphate)	Solozone	(See Sodium Peroxide)
Sodium Hydrogen Phosphate	(See Sodium Phosphate)	Solution Glyceryl Trinitrate	(See Nitroglycerin)
Sodium Hydrogen Sulfate	(See Sodium Bisulfate)	Solvanom	(See Dimethyl Phthalate)
Sodium Hydrogen Sulfite	(See Sodium Hydrosulfite)	Solvar	(See Polyvinyl Alcohol)
Sodium Hydrogen Sulfite	(See Sodium Bisulfite)	Solvarone	(See Dimethyl Phthalate)
Sodium Hydrosulfite	(See Sodium Dithionite)	Solvent 111	(See Methyl Chloroform)
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Sodium Hyposulfide	(See Sodium Thiosulfate)	Somipront	(See Dimethyl Sulfoxide)
Sodium Iodine	(See Sodium Iodide)	Somni Sed	(See Chloral Hydrate)
Sodium Isothiocyanate	(See Sodium Thiocyanate)	Somnos	(See Chloral Hydrate)
Sodium Metasilicate	(See Sodium Silicate)	Sontec	(See Chloral Hydrate)
Sodium Monochloroacetate	(See Sodium Chloroacetate)	Sorba-Spray Mn	(See Manganese Sulfate)
Sodium Monofluoride	(See Sodium Fluoride)	Sorbicolan	(See Sorbitol)
Sodium Monohydrogen Phosphate	(See Sodium Phosphate)	Sorbite	(See Sorbitol)
Sodium Monohydrogen Phosphate (2:1:1)	(See Disodium Phosphate)	d-Sorbitol	(See Sorbitol)
Sodium Monoiodide	(See Sodium Iodide)	Sorbo	(See Sorbitol)
Sodium Monosulfide	(See Sodium Sulfide)	Sorbo-Calcian	(See Calcium Acetate)
Sodium Oxide	(See Sodium Peroxide)	Sorbo-Calcion	(See Calcium Acetate)
Sodium Oxychloride	(See Sodium Hypochlorite)	Sorbol	(See Sorbitol)
Sodium Peroxoborate	(See Sodium Perborate)	Sorbostyl	(See Sorbitol)
Sodium Phosphate	(See Trisodium Phosphate)	Sorghum Gum	(See Starch)
Sodium Phosphate, Monobasic	(See Sodium Phosphate)	Sorvilande	(See Sorbitol)
Sodium Phosphate, Tribasic	(See Sodium Phosphate)	Soup	(See Nitroglycerin)
Sodium Phosphate, Tribasic	(See Trisodium Phosphate)	Soviol	(See Polyvinyl Acetate)
Sodium Polyaluminate	(See Sodium Aluminate)	Sovol	(See Aroclor)
Sodium Polyphosphates, Glassy	(See Sodium Metaphosphate)	Sovol	(See Chlorextol)
Sodium Pyroborate	(See Borax)	Sovol	(See Pyranol)
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Sodium Pyrophosphate	(See Tetrasodium Pyrophosphate)	SP 60 Ester	(See Polyvinyl Acetate)
Sodium Pyrosulfate	(See Sodium Bisulfate)	Special Termite Fluid	(See Dichlorobenzene)
Sodium Rhodinate	(See Sodium Thiocyanate)	Spectracide	(See Diazinon)
Sodium Rhodonide	(See Sodium Thiocyanate)	Spectrar	(See Isopropyl Alcohol)
Sodium Salicylic Acid	(See Sodium Salicylate)	Spent Sulfuric Acid	(See Sulfuric Acid)
Sodium Sulfhydrate	(See Sodium Bisulfite)	Sperlox-s	(See Sulfur)
Sodium Sulfite D	(See Sodium Dithionite)	Spersul	(See Sulfur)
Sodium Sulfocyanate	(See Sodium Thiocyanate)	Spersul Thiovit	(See Sulfur)
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Spirit of Hartshorn	(See Ammonia Anhydrous)	Sulfuric Acid, Ammonium Nickel(2+) Salt (2:2:1)	(See Nickel Ammonium Sulfate)
Spirit of Trinitroglycerin	(See Nitroglycerin)	Sulfuric Acid Anhydride	(See Sulphur Trioxide)
Spirit of Turpentine	(See Terpenes)	Sulfuric Acid, Barium Salt (1:1)	(See Barium Sulfate)
Spirit of Turpentine	(See Turpentine)	Sulfuric Acid, Cadmium (2+) Salt	(See Cadmium Sulfate)
Spirits of Nitroglycerin	(See Nitroglycerin)	Sulfuric Acid, Cadmium Salt (1:1)	(See Cadmium Sulfate)
Spirits of Salt	(See Hydrochloric Acid)	Sulfuric Acid, Chromium Potassium Salt, Dodecahydrate	(See Chrome Alum)
Spirits of Wine	(See Ethyl Alcohol)	Sulfuric Acid, Copper(2+) Salt (1:1)	(See Copper Sulfate)
Spongiofort	(See Gelatin)	Sulfuric Acid, Diammonium Salt	(See Ammonium Sulfate)
Sprayset MEKP	(See Methyl Ethyl Ketone Peroxide)	Sulfuric Acid, Dilithium Salt	(See Lithium Sulfate)
SPT 50 CPS	(See Ethylcellulose)	Sulfuric Acid, Dimethyl Ester-	(See Methyl Sulfate)
SQ 9453	(See Dimethyl Sulfoxide)	Sulfuric Acid, Dipotassium Salt	(See Potassium Sulfate)
STA-RX 1500	(See Starch)	Sulfuric Acid, Disodium Salt	(See Sodium Sulfate)
Stabinex NW 7PS	(See Calcium Silicate)	Sulfuric Acid, Fuming	(See Fuming Sulfuric Acid)
Staflex DBP	(See Dibutyl Phthalate)	Sulfuric Acid, Iron (2+) Salt (1:1)	(See Ferrous Sulfate)
Staflex DBS	(See Dibutyl Sebacate)	Sulfuric Acid, Iron (3+) Salt (3:2)	(See Ferric Sulfate)
Staflex DOS	(See Dioctyl Sebacate)	Sulfuric Acid, Lead(2+) Salt (1:1)	(See Lead Sulfate)
Staflex DSP	(See Butyl Phthalate)	Sulfuric Acid, Lithium Salt (1:2)	(See Lithium Sulfate)
Stan-Mag Magnesium Carbonate	(See Magnesium Carbonate)	Sulfuric Acid, Manganese (2+) Salt	(See Manganese Sulfate)
Star	(See Glycerine)	Sulfuric Acid, Mercury(2+) Salt	(See Mercuric Sulfate)
Staramic 747	(See Starch)	Sulfuric Acid, Monopotassium Salt	(See Potassium Bisulfate)
a-Starch	(See Starch)	Sulfuric Acid, Monosodium Salt	(See Sodium Bisulfate)
Starch, Corn	(See Starch)	Sulfuric Acid, Nickel (2+) Salt	(See Nickel Sulfate)
Starch Dust	(See Starch)	Sulfuric Acid, Nickel (2+) Salt (1:1)	(See Nickel Sulfate)
Starch Gum	(See Dextrins)	Sulfuric Acid, Zinc Salt	(See Zinc Sulfate)
Starflex L	(See Calcium Silicate)	Sulfuric Anhydride	(See Sulfur Trioxide)
Starfol BS-100	(See Butyl Stearate)	Sulfuric Chlorohydrin	(See Chlorosulfonic Acid)
Stavelan Sodny	(See Sodium Oxalate)	Sulfuric Oxide	(See Sulfur Trioxide)
Stay-Flo	(See Sodium Fluoride)	Sulfurous Acid Anhydride	(See Sulfur Dioxide Gas)
Stearex Beads	(See Stearic Acid)	Sulfurous Acid, Calcium Salt	(See Calcium Bisulfide)
Stearophanic Acid	(See Stearic Acid)	Sulfurous Acid, Calcium Salt	(See Calcium Bisulfite)
Sterilizing Gas Ethylene Oxide 100%	(See Ethylene Oxide)	Sulfurous Acid, Dipotassium Salt	(See Potassium Sulfite)
Sterling	(See Sodium Chloride)	Sulfurous Acid, Monosodium Salt	(See Sodium Bisulfite)
Sterolamide	(See Triethanolamine)	Sulfurous Acid, Sodium Salt	(See Sodium Sulfite)
Stink Damp	(See Hydrogen Sulfide)	Sulfurous Anhydride	(See Sulfur Dioxide Gas)
Straight-Run Kerosene	(See Kerosene)	Sulfurous Oxide	(See Sulfur Dioxide Gas)
Straw Oil	(See Lubricating Oil)	Sulfurous Oxychloride	(See Thionyl Chloride)
Strobane	(See Methyl Chloroform)	Sulka	(See Lime Sulfur)
STTP	(See Tripolyphosphate)	Sulkol	(See Sulfur)
Studafluor	(See Sodium Fluoride)	Sulphamic Acid	(See Sulfamic Acid)
Sublimed Sulfur	(See Sulfur)	Sulphocarbonic Anhydride	(See Carbon Disulfide)
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Succinic Acid, Hydroxy	(See Malic Acid)	Sulphur Trioxide	(See Sulfur Trioxide)
Sucrose	(See Beet Sugar Liquors)	Sulphuric Acid	(See Sulfuric Acid)
Sucrose	(See Sugar)	Sulphurous Acid	(See Hydrogen Sulfite)
Sulfamidic Acid	(See Sulfamic Acid)	Sulsol	(See Sulfur)
Sulfan	(See Sulfur Trioxide)	Sumitex H 10	(See Polyvinyl Alcohol)
Sulferrous	(See Ferrous Sulfate)	Sumitox	(See Malathion)
Sulfidal	(See Sulfur)	Sunaptic Acid B	(See Naphthenic Acid)
Sulfinyl Chloride	(See Thionyl Chloride)	Sunaptic Acid C	(See Naphthenic Acid)
Sulfinylbis(Methane)	(See Dimethyl Sulfoxide)	Super VMP	(See Naphtha)
Sulfonic Acid, Monochloride	(See Chlorosulfonic Acid)	Super-Dent	(See Sodium Fluoride)
Sulforon	(See Sulfur)	Superflake Anhydrous	(See Calcium Chloride)
Sulftech	(See Sodium Sulfite)	Superlysoform	(See Formaldehyde)
Sulfur Chloride Oxide	(See Thionyl Chloride)	Superol	(See Glycerine)
Sulfur Dichloride	(See Sulfur Chloride)	Supertah	(See Tar, bituminous)
Sulfur Dioxide, liquefied	(See Sulfur Dioxide Gas)	Supramike	(See Barium Sulfate)
Sulfur Flower	(See Sulfur)	Surchlor	(See Chlorox)
Sulfur Fluoride	(See Sulfur Hexafluoride)	Surchlor	(See Sodium Hypochlorite)
Sulfur Hydride	(See Hydrogen Sulfide)	SW 400	(See Calcium Silicate)
Sulfur Oxide	(See Sulfur Dioxide Gas)	Sweet Birch Oil	(See Methyl Salicylate)
Sulfure de carbon	(See Carbon Disulfide)	Syncelose	(See Methyl Cellulose)

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Synfat 1006	(See Calcium Nitrate)	Tetlen	(See Perchloroethylene)
Synklor	(See Chlorodane)	Tetrabromoacetylene	(See Acetylene Tetrabromide)
Synox TCB	(See Tertiary Butylcatechol)	s-Tetrabromoethane	(See Tetrabromoethane)
Syntar	(See Tar, bituminous)	1, 1, 2, 2-Tetrabromoethane	(See Tetrabromoethane)
Syntexan	(See Dimethyl Sulfoxide)	Tetracap	(See Perchloroethylene)
Synthetic Glycerin	(See Glycerine)	1,1,2,2-Tetrachloro-1,2-Difluoroethane	(See Freon 112)
Synthetic Wintergreen Oil	(See Methyl Salicylate)	Tetrachlorocarbon	(See Carbon Tetrachloride)
a-T	(See Methyl Chloroform)	Tetrachloroethene	(See Perchloroethylene)
T 100	(See Ethylcellulose)	Tetrachloroethylene	(See Perchloroethylene)
T 100 (Polysaccharide)	(See Ethylcellulose)	1,1,2,2-Tetrachloroethylene	(See Perchloroethylene)
T-Fluoride	(See Sodium Fluoride)	Tetrachlorometane	(See Carbon Tetrachloride)
T-Gas	(See Ethylene Oxide)	Tetrachloromethane	(See Carbon Tetrachloride)
T-WD602	(See Freon FT)	Tetracid Red A	(See Bordeaux Mixture)
Table Salt	(See Sodium Chloride)	Tetraethoxysilane	(See Ethyl Silicate)
Tach Pet F	(See Mineral Oil)	Tetraethyl Orthosilicate	(See Ethyl Silicate)
Takaoka Amaranth	(See Bordeaux Mixture)	Tetraethyl Silicate	(See Ethyl Silicate)
Tallol	(See Tall Oil)	Tetraethylene Glycol Dimethyl Ether	(See Ansul Ether 181AT)
Tangantangan Oil	(See Castor Oil)	Tetraethylolovo	(See Tetraethyl Lead)
Tannin	(See Tannic Acid)	Tetraethylplumbane	(See Tetraethyl Lead)
Tapioca	(See Dextrins)	Tetraethylplumbium	(See Tetraethyl Lead)
Tapioca Starch	(See Starch)	Tetrafinol	(See Carbon Tetrachloride)
Tapon	(See Starch)	1,1,2,2-Tetrafluoro-1,2-Dichloroethane	(See Freon 114)
Tar	(See Tar, bituminous)	Tetrafluoroboric Acid	(See Fluoboric Acid)
Tar camphor	(See Naphthalene)	Tetrafluorocarbon	(See Freon 14)
Tar Oil	(See Creosote, Coal Tar)	Tetrafluoromethane	(See Freon 14)
Tarapacate	(See Potassium Chromate)	Tetraform	(See Carbon Tetrachloride)
1-(+)-Tartaric Acid	(See Tartaric Acid)	Tetraglyme	(See Ansul Ether 181AT)
Tax	(See Malathion)	Tetrahydro-1,4-Dioxin	(See Dioxane)
TBE	(See Acetylene Tetrabromide)	Tetrahydro-1,4-Isoxazine	(See Morpholine)
Tbep	(See Tributoxyethyl Phosphate)	Tetrahydro-1,4-Oxazine	(See Morpholine)
TBP	(See Tributyl Phosphate)	Tetrahydro-2H-1,4-Oxazine	(See Morpholine)
TCA	(See Trichloroacetic Acid)	Tetrahydro-p-Dioxin	(See Dioxane)
111-TCE	(See Methyl Chloroform)	Tetrahydro-p-Isoxazine	(See Morpholine)
Teaberry Oil	(See Methyl Salicylate)	Tetrahydrofuranne	(See Tetrahydrofuran)
Technetium TC 99M Sulfur Colloid	(See Sulfur)	Tetrahydronaphthalene	(See Tetralin)
Tecquinol	(See Hydroquinone)	1,2,3,4-Tetrahydronaphthalene	(See Tetralin)
Tecsol	(See Ethyl Alcohol)	dl-Tetrahydronicotyrine	(See Nicotine)
Teflex	(See Fluorolube)	Tetraleno	(See Perchloroethylene)
Tegester Butyl Stearate	(See Butyl Stearate)	Tetralen	(See Perchloroethylene)
Tegostearic 254	(See Stearic Acid)	Tetraline	(See Tetralin)
Tekresol	(See Cresol)	Tetramethylene Oxide	(See Tetrahydrofuran)
Tel	(See Tetraethyl Lead)	Tetranap	(See Tetralin)
Teltozan	(See Calcium Acetate)	Tetrapotassium Ferrocyanide	(See Potassium Ferrocyanide)
Temponitritin	(See Nitroglycerin)	Tetrapotassium Hexacyanoferrate	(See Potassium Ferrocyanide)
Ten	(See Triethylamine)	Tetrapotassium Hexacyanoferrate(4-)	(See Potassium Ferrocyanide)
Tendust	(See Nicotine)	Tetrapotassium Hexacyanoferrate(II)	(See Potassium Ferrocyanide)
Tenn-Plas	(See Benzoic Acid)	Tetrasodium Diphosphate	(See Tetrasodium Pyrophosphate)
Tenox HQ	(See Hydroquinone)	Tetrasodium Pyrophosphate, anhydrous	(See Tetrasodium Pyrophosphate)
Tenox P Grain Preservative	(See Propionic Acid)	Tetrasol	(See Carbon Tetrachloride)
Teos	(See Ethyl Silicate)	Tetravec	(See Perchloroethylene)
Tequinol	(See Hydroquinone)	Tetroguer	(See Perchloroethylene)
Terabol	(See Methyl Bromide)	Tetrole	(See Furan)
Terebenthine	(See Turpentine)	Tetropil	(See Perchloroethylene)
Tereton	(See Methyl Acetate)	Textile	(See Sodium Chlorite)
Termitkil	(See Dichlorobenzene)	Textone	(See Sodium Chlorite)
Termitkil	(See Dowtherm E)	TF	(See Freon FT)
a-Terpineol	(See Terpineol)	Thein	(See Coffee)
D-1,8-Terpodiene	(See Dipentene)	Theine	(See Coffee)
D-1,8-Terpodiene	(See Limonene)	Thenardite	(See Sodium Sulfate)
Terr-o-Gas 100	(See Methyl Bromide)	Theraflur-N	(See Sodium Fluoride)
Tescol	(See Ethylene Glycol)	Thermacure	(See Methyl Ethyl Ketone Peroxide)
Tescol	(See Glycols)	Therminol FR-1	(See Aroclor)
Tesuloid	(See Sulfur)	Therminol FR-1	(See Pyranol)

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THF	(See Tetrahydrofuran)	Tri(2-Butoxyethanol Phosphate)	(See Tributoxyethyl Phosphate)
Thiocyanate Sodium	(See Sodium Thiocyanate)	Tri(2-Butoxyethyl) Phosphate	(See Tributoxyethyl Phosphate)
Thioethanol	(See Ethyl Mercaptan)	Tri(2-Ethylhexyl)Phosphate	(See Trioctyl Phosphate)
Thioethyl Alcohol	(See Ethyl Mercaptan)	Tri(Hydroxyethyl)Amine	(See Triethanolamine)
Thiofaco T-35	(See Triethanolamine)	Tri(Perfluorobutyl)Amine	(See FC-43)
2-Thioglycolic Acid	(See Thioglycolic Acid)	Tri-Chlor	(See Chloropicrin)
Thioglycolic Acid	(See Thioglycolic Acid)	Tri-Clene	(See Trichloroethylene)
Thiolite	(See Calcium Sulfate)	Tri-Ethane	(See Methyl Chloroform)
Thiolux	(See Sulfur)	Tri-Plus	(See Trichloroethylene)
Thionyl Dichloride	(See Thionyl Chloride)	Triacetyl Glycerin	(See Triacetin)
Thiophosphate de o,o-diethyle et de 0-2-isopropyl-4-methyl-6-pyrimidyle	(See Diazinon)	Triad	(See Trichloroethylene)
Thiosulfuric Acid, Dipotassium Salt	(See Potassium Thiosulfate)	Triethanolamin-NG	(See Triethanolamine)
Thiovanilic Acid	(See Thioglycolic Acid)	2,4,6-Triamino-s-triazine	(See Melamine)
Thiovit	(See Sulfur)	Triangle	(See Copper Sulfate)
Thread Cutting Oils	(See Cutting Oil)	Triasol	(See Trichloroethylene)
Threatic Acid	(See Tartaric Acid)	Triatomic Oxygen	(See Ozone)
Three Elephant	(See Boric Acid)	Tribasic Sodium Phosphate	(See Sodium Phosphate)
Threthylene	(See Trichloroethylene)	Tribasic Sodium Phosphate	(See Trisodium Phosphate)
Tin Chloride	(See Stannic Chloride)	Tribasic Zinc Phosphate	(See Zinc Phosphate)
Tin Chloride	(See Stannous Chloride)	Tribromoaluminum	(See Aluminum Bromide)
Tin Dichloride	(See Stannous Chloride)	Tributyl 2-Hydroxy-1,2,3-Propanetricarboxylate	(See Tributyl Citrate)
Tin Perchloride	(See Stannic Chloride)	Tributyl Cellosolve Phosphate	(See Tributoxylethyl Phosphate)
Tin Protochloride	(See Stannous Chloride)	Trichloran	(See Trichloroethylene)
Tin Tetrachloride	(See Stannic Chloride)	1,1,2-Trichlorethane	(See Trichloroethane)
Titanium Chloride	(See Titanium Tetrachloride)	b-Trichlorethane	(See Trichloroethane)
Titanium Sesquisulfate	(See Titanous Sulfate)	1,2,2-Trichlorethane	(See Trichloroethane)
TL 314	(See Acrylonitrile)	Trichlorethene	(See Trichloroethylene)
TL 340	(See Fluorolube)	Trichlorethylene	(See Trichloroethylene)
TL 423	(See Ethyl Chlorocarbonate)	Trichloro-1,1,1-Ethane	(See Methyl Chloroform)
TL4N	(See Diethylene Glycol)	2,2,2-Trichloro-1,1-Ethanediol	(See Chloral Hydrate)
TMA	(See Trimethylamine)	1,1,2-Trichloro-1,2,2-Trifluoroethane	(See Freon 113)
TNG	(See Nitroglycerin)	1,1,1-Trichloro-2,2,2-Trifluoroethane	(See Freon FT)
a-TNT	(See Trinitrotoluene)	2,2,2-Trichloroacetaldehyde	(See Trichloroaldehyde)
TNT-tolite	(See Trinitrotoluene)	Trichloroacetaldehyde Hydrate	(See Chloral Hydrate)
Toabond 40H	(See Polyvinyl Acetate)	Trichloroacetaldehyde Monohydrate	(See Chloral Hydrate)
Tof	(See Trioctyl Phosphate)	Trichloroaluminum	(See Aluminum Chloride)
Tolit	(See Trinitrotoluene)	1,2,5-Trichlorobenzene	(See Trichlorobenzene)
Tolite	(See Trinitrotoluene)	1,3,4-Trichlorobenzene	(See Trichlorobenzene)
Tolu-sSI	(See Toluene)	1,2,4-Trichlorobenzol	(See Trichlorobenzene)
Toluene, a-o-Dichloro-(8cl)	(See Chlorobenzyl Chloride)	Trichloroethanal	(See Trichloroaldehyde)
Toluene, ar, ar-Dinitro	(See Dinitrotoluene)	1,1,1-Trichloroethane	(See Methyl Chloroform)
Toluene, ar-Chloro	(See Chlorotoluene)	a-Trichloroethane	(See Methyl Chloroform)
a-Toluenol	(See Benzyl Alcohol)	Trichloroethanoic Acid	(See Trichloroacetic Acid)
ar-Toluenol	(See Cresol)	Trichloroethene	(See Trichloroethylene)
Toluol	(See Toluene)	1,2,2-Trichloroethylene	(See Trichloroethylene)
Tolyl Chloride	(See Benzyl Chloride)	Trichlorofluoromethane	(See Freon 11)
Tonite	(See Chloroacetone)	Trichlorofluoromethane	(See Freon)
Top Flake	(See Sodium Chloride)	Trichloroform	(See Chloroform)
Topichlor 20	(See Chlorodane)	Trichloromethane	(See Chloroform)
Topiclor	(See Chlorodane)	Trichloromonofluoromethane	(See Freon 11)
Topiclor 20	(See Chlorodane)	Trichloronitromethane	(See Chloropicrin)
Topsym	(See Dimethyl Sulfoxide)	a,a,a-Trichlorotoluene	(See Benzotrichloride)
Tosyl	(See Chloral Hydrate)	Trichlorotrifluoroethane	(See Freon 113)
Toxichlor	(See Chlorodane)	Trichlorotrifluoroethane	(See Freon FT)
Toxic Acid	(See Maleic Acid)	Tricresol	(See Cresol)
Toxic Anhydride	(See Maleic Anhydride)	Tricresyl Phosphate	(See Lindol)
Toyo Amaranth	(See Bordeaux Mixture)	Triethanolamin	(See Triethanolamine)
Toyofine A	(See Calcium Silicate)	Triethylhexyl Phosphate	(See Trioctyl Phosphate)
Trans-Aid	(See Ammonium Thiocyanate)	Triethylolamine	(See Triethanolamine)
Travad	(See Barium Sulfate)	1,1,2-Trifluoro-1-Bromo-2-Chloroethane	(See Bromochloro Trifluoroethane)
Travex	(See Sodium Chlorate)	2,2,2-Trifluoro-1-Chloro-1-Bromoethane	(See Halothane)
Trawotok	(See Chloral Hydrate)	1,1,1-Trifluoro-2-Bromo-2-Chloroethane	(See Halothane)
		1,1,1-Trifluoro-2-Chloro-2-Bromoethane	(See Halothane)

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Trifluorobromomethane	(See Freon 13B1)	Tris (Nonafluorobutyl)Amine	(See FC-43)
Trifluorochloroethylene Polymer	(See Fluorolube)	Tris(Tolyloxy) Phosphine Oxide	(See Lindol)
Trifluorochloromethane	(See Freon 13)	Tris(Tolyloxy) Phosphine Oxide	(See Tricresyl Phosphate)
1,1,1-Trifluoroethane	(See Trifluoroethane)	Trisodium Orthophosphate	(See Sodium Phosphate)
1,1,2-Trifluoroethane	(See Trifluoroethane)	Trisodium Orthophosphate	(See Trisodium Phosphate)
1,1,1-Trifluoroform	(See Trifluoroethane)	Trisodium Phosphate	(See Sodium Phosphate)
Trifluoromethyl Chloride	(See Freon 13)	Trisodium Trifluoride	(See Sodium Fluoride)
Trifluoromethylbenzene	(See Benzotrifluoride)	Trisodium Trimetaphosphate	(See Sodium Phosphate)
Trifluoromonobromomethane	(See Freon 13B1)	Tritol	(See Trinitrotoluene)
Trifluoromonochlorocarbon	(See Freon 13)	Tritolyl Phosphate	(See Lindol)
Trifluorure de chlore	(See Chlorine Trifluoride)	Tritolyl Phosphate	(See Tricresyl Phosphate)
Trifungol	(See Carbamates)	Trizinc Diphosphate	(See Zinc Phosphate)
Trihydrated Alumina	(See Aluminum Hydroxide)	Trogum	(See Starch)
2,4,6-Trihydroxy-1,3,5,2,4,6-Trioxatriphosphorinane		Trolamine	(See Triethanolamine)
Trisodiumsalt	(See Sodium Phosphate)	Tromete	(See Sodium Phosphate)
1,2,3-Trihydroxybenzene	(See Pyrogallol Acid)	Tromete	(See Trisodium Phosphate)
3,4,5-Trihydroxybenzoic Acid	(See Gallic Acid)	Trona	(See Soda Ash)
Trihydroxypropane	(See Glycerine)	Trona	(See Sodium Sulfate)
1,2,3-Trihydroxypropane	(See Glycerine)	Trotyl	(See Trinitrotoluene)
2,6,8-Trihydroxypurine	(See Uric Acid)	Trotyl Oil	(See Trinitrotoluene)
Trihydroxytriethylamine	(See Triethanolamine)	Trovidur	(See Vinyl Chloride)
2,2',2''-Trihydroxytriethylamine	(See Triethanolamine)	True Ammonium Sulfide	(See Ammonium Bisulfide)
Trilene	(See Trichloroethylene)	TSP	(See Sodium Phosphate)
Trimar	(See Trichloroethylene)	TSP	(See Trisodium Phosphate)
2,4,4-Trimethyl Pentene	(See Diisobutylene)	TSPP	(See Tetrasodium Pyrophosphate)
2,2,4-Trimethyl-1,3-Pentanediol Monoisobutyrate	(See Texanol)	Tsuga Oil	(See Spruce Oil)
1, 3, 7-Trimethyl-2, 6-Dioxopurine	(See Coffee)	Tumbleaf	(See Sodium Chlorate)
3,5,5-Trimethyl-2-Cyclohexene-1-One	(See Isophorone)	Tung Nut	(See Tung Oil)
1,1,3-Trimethyl-3-Cyclohexene-5-One	(See Isophorone)	Turpentine Oil	(See Terpenes)
1,7,7-Trimethylbicyclo(2.2.1)-2-Heptanone	(See Camphor)	Turpentine Oil	(See Turpentine)
Trimethylcarbinol	(See Tertiary Butyl Alcohol)	Turpentine Oil, Rectifier	(See Turpentine)
1,7,7-Trimethylnorcamphor	(See Camphor)	Turpentine Steam Distilled	(See Turpentine)
2,2,4-Trimethylpentate	(See Isooctane)	Turpentine Substitute	(See Turpentine)
1, 3, 7-Trimethylxanthine	(See Coffee)	Tylose 444	(See Methyl Cellulose)
Trinalgon	(See Nitroglycerin)	Tylose A4S	(See Methyl Cellulose)
Trinitrate de glycerol	(See Nitroglycerin)	Tylose MF	(See Methyl Cellulose)
Trinitrin	(See Nitroglycerin)	Tylose MH	(See Methyl Cellulose)
Trinitroglycerin	(See Nitroglycerin)	Tylose MH1000	(See Methyl Cellulose)
Trinitroglycerol	(See Nitroglycerin)	Tylose MH20	(See Methyl Cellulose)
Trinitrol	(See Nitroglycerin)	Tylose MH2000	(See Methyl Cellulose)
Trinitrophenol	(See Picric Acid)	Tylose MH300	(See Methyl Cellulose)
1,3,5-Trinitrophenol	(See Picric Acid)	Tylose MH300P	(See Methyl Cellulose)
2,4,6-Trinitrophenyl	(See Picric Acid)	Tylose MH4000	(See Methyl Cellulose)
2,4,6,-Trinitrotoluene	(See Trinitrotoluene)	Tylose MH50	(See Methyl Cellulose)
s-Trinitrotoluene	(See Trinitrotoluene)	Tylose SAP	(See Methyl Cellulose)
sym-Trinitrotoluene	(See Trinitrotoluene)	Tylose SL	(See Methyl Cellulose)
s-Trinitrotoluol	(See Trinitrotoluene)	Tylose SL 100	(See Methyl Cellulose)
sym-Trinitrotoluol	(See Trinitrotoluene)	Tylose SL 400	(See Methyl Cellulose)
2,6,8-Trioxopurine	(See Uric Acid)	Tylose SL 600	(See Methyl Cellulose)
2,6,8-Trioxypurine	(See Uric Acid)	Tylose TWA	(See Methyl Cellulose)
Triphosphoric Acid, Sodium Salt	(See Tripolyphosphate)	Tyranton	(See Diacetone Alcohol)
Tripoly	(See Tripolyphosphate)	U-4224	(See Dimethylformamide)
Tripopylen Glykol Monomethyl Ether	(See Tripropylene Glycol Methyl Ether)	Ucar 130	(See Polyvinyl Acetate)
Tripopylene Glycol Monomethyl Ether	(See Tripropylene Glycol Methyl Ether)	Ucar 17	(See Ethylene Glycol)
Tripotassium Hexacyanoferrate	(See Potassium Ferricyanide)	Ucar 17	(See Glycols)
Tripotassium Trichloride	(See Potassium Chloride)	UCAR Butylphenol 4-T	(See Butyl Phenol)
Tris(2-Butoxyethyl) Ester Phosphoric Acid	(See Tributoxyethyl Phosphate)	Ucon 112	(See Freon 112)
Tris(2-Butoxyethyl) Phosphate	(See Tributoxyethyl Phosphate)	Ucon 113/Halocarbon 113	(See Freon 113)
Tris(2-Ethylhexyl)Phosphate	(See Trioctyl Phosphate)	Ucon 114	(See Freon 114)
Tris(2-Hydroxyethyl)Amine	(See Triethanolamine)	Ucon 12	(See Freon 12)
Tris(Dimethylcarbamodithioato-S,S') Iron	(See Carbamates)	Ucon 12/Halocarbon 12	(See Freon 12)
Tris(Dimethyldithiocarbamate) Iron	(See Carbamates)	Ucon 22	(See Freon 22)
Tris(n, n-Dimethyldithiocarbamate) Iron (III)	(See Carbamates)	Ucon 22/Halocarbon 22	(See Freon 22)

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Ucon Fluorocarbon 113	(See Freon 113)	Vinac B 7	(See Polyvinyl Acetate)
Ucon Refrigerant 11	(See Freon 11)	Vinacol MH	(See Polyvinyl Alcohol)
Ultra Marine Green	(See Chromic Oxide)	Vinalak	(See Polyvinyl Alcohol)
1-Undecanecarboxylic Acid	(See Lauric Acid)	Vinarol	(See Polyvinyl Alcohol)
Unibaryt	(See Barium Sulfate)	Vinarol DT	(See Polyvinyl Alcohol)
Uniflex Byo	(See Butyl Oleate)	Vinarol ST	(See Polyvinyl Alcohol)
Uniflex BYS	(See Butyl Stearate)	Vinarole	(See Polyvinyl Alcohol)
Uniflex DOS	(See Dioctyl Sebacate)	Vinavilol 2-98	(See Polyvinyl Alcohol)
Unifume	(See Ethylene Bromide)	Vinegar Acid	(See Acetic Acid)
Unipine	(See Pine Oil)	Vinegar Naphtha	(See Ethyl Acetate)
United Chemical Defoliant No. 1	(See Sodium Chlorate)	Vinegar Salt	(See Calcium Acetate)
Unitene	(See Dipentene)	Vinicizer 85	(See Dioctyl Phthalate)
Unitene	(See Limonene)	Vinnarol	(See Polyvinyl Alcohol)
Univerm	(See Carbon Tetrachloride)	Vinol	(See Polyvinyl Alcohol)
Unjocol 110	(See Ocenol)	Vinol 125	(See Polyvinyl Alcohol)
Unjocol 50	(See Ocenol)	Vinol 205	(See Polyvinyl Alcohol)
Unjocol 70	(See Ocenol)	Vinol 351	(See Polyvinyl Alcohol)
Unjocol 90	(See Ocenol)	Vinol 523	(See Polyvinyl Alcohol)
Unleaded Gasoline	(See Gasoline, Unleaded)	Vinol Unisize	(See Polyvinyl Alcohol)
Unleaded Motor Gasoline	(See Gasoline, Unleaded)	Vinyl Acetate Homopolymer	(See Polyvinyl Acetate)
Unsymmetrical Dimethyl Hydrazine	(See UDMH)	Vinyl Acetate Polymer	(See Polyvinyl Acetate)
Ureaphil	(See Urea)	Vinyl Acetate Resin	(See Polyvinyl Acetate)
Ureophil	(See Urea)	Vinyl Alcohol Polymer	(See Polyvinyl Alcohol)
Urevert	(See Urea)	Vinyl C Monomer	(See Vinyl Chloride)
USAF EK-442	(See Aniline Hydrochloride)	Vinyl Chloride Monomer	(See Vinyl Chloride)
USAF EK-488	(See Acetonitrile)	Vinyl Cyanide	(See Acrylonitrile)
USAF EK-496	(See Acetophenone)	Vinyl Products R 10688	(See Polyvinyl Acetate)
USAF-EK-P-433	(See Ammonium Thiocyanate)	Vinyl Trichloride	(See Trichloroethane)
USP Methycellulose	(See Methyl Cellulose)	Vinylcarbinol	(See Allyl Alcohol)
USP Sodium	(See Sodium Chloride)	Vinylformic Acid	(See Acrylic Acid)
VA 0112	(See Polyvinyl Acetate)	Vinylkyanid	(See Acrylonitrile)
Val-Drop	(See Sodium Chlorate)	Vinylnon Film 2000	(See Polyvinyl Alcohol)
Valerone	(See Diisobutyl Ketone)	Violet 3	(See Xylene)
Vanay	(See Triacetin)	Virchem 931	(See Zinc Phosphate)
Vanzoate	(See Benzyl Benzoate)	Virtex L	(See Sodium Dithionite)
Varioform 1	(See Ammonium Nitrate)	Virtex RD	(See Sodium Dithionite)
Varioform II	(See Urea)	Viscol	(See Methyl Cellulose)
Varitox	(See Trichloroacetic Acid)	Viscoleo Oil	(See Vegetable Oil)
Varnish Marker's Naphtha	(See Benzene)	Viscontran L52	(See Methyl Cellulose)
Varnish Marker's Naphtha	(See Ligroin)	Viscosol	(See Methyl Cellulose)
Varnoline	(See Stoddard Solvent)	Vitran	(See Trichloroethylene)
Vasoglyn	(See Nitroglycerin)	Vitriol Brown Oil	(See Sulfuric Acid)
Vaterite	(See Calcium Carbonate)	VM and P Naphtha	(See Ligroin)
VC	(See Vinyl Chloride)	Voltalef	(See Fluorolube)
VCM	(See Vinyl Chloride)	Voltalef 202	(See Fluorolube)
VCN	(See Acrylonitrile)	Voltalef 300LD	(See Fluorolube)
Vee Gee Gelatin	(See Gelatin)	Voltalef 300UF	(See Fluorolube)
Vegetable Gum	(See Dextrins)	Voltalef IS	(See Fluorolube)
Vegetable Oil Mist	(See Vegetable Oil)	Vulkasil	(See Ludox)
Vegfru Malatox	(See Malathion)	W-13 Stabilizer	(See Starch)
Ventox	(See Acrylonitrile)	W-Gum	(See Starch)
Venzonate	(See Benzyl Benzoate)	Walsroder MC 2000S	(See Methyl Cellulose)
Verazing	(See Zinc Sulfate)	Wash Oil	(See Creosote, Coal Tar)
Vermoestricid	(See Carbon Tetrachloride)	Water, Chlorinated	(See Chlorinated Water)
Versneller NL 63/10	(See Dimethylaniline)	Water Demineralized	(See Water, Distilled)
Vestrol	(See Trichloroethylene)	Water Fresh	(See Water, Distilled)
Vetiol	(See Malathion)	Water Glass	(See Sodium Metasilicate)
Vi-Cad	(See Cadmium Chloride)	Water Glass	(See Sodium Silicate)
Vibatex S	(See Polyvinyl Alcohol)	Water Sewage	(See Water, Waste)
Vicknite	(See Potassium Nitrate)	Water-d2 (9CI)	(See Heavy Water)
Victor TSPP	(See Tetrasodium Pyrophosphate)	Water2-H2	(See Heavy Water)
Victoria Rubine O	(See Bordeaux Mixture)	Weather Coat 1000	(See Zinc Phosphate)
Villaumite	(See Sodium Fluoride)		

INDEX OF SYNONYMS

Wecoline 1295	(See Lauric Acid)	ZPF	(See Zinc Phosphate)
Weed Drench	(See Allyl Alcohol)	Zytox	(See Methyl Bromide)
Weedanol Cyanol	(See Potassium Cyanate)		
Weedazol TL	(See Ammonium Thiocyanate)		
Weedone Crab Grass Killer	(See Potassium Cyanate)		
Weeviltex	(See Carbon Disulfide)		
Westrosol	(See Trichloroethylene)		
Whisky	(See Whiskey)		
White Arsenic	(See Arsenic Trioxide)		
White Caustic	(See Caustic Soda)		
White Copperas	(See Zinc Sulfate)		
White Crystal	(See Sodium Chloride)		
White Mineral Oil	(See Mineral Oil)		
White Phosphorus	(See Phosphorous (Yellow))		
White Spirits	(See Stoddard Solvent)		
White Tar	(See Naphthalene)		
White Vitriol	(See Zinc Sulfate)		
Whortleberry Red	(See Bordeaux Mixture)		
Wickenol 122	(See Butyl Stearate)		
Winacet D	(See Polyvinyl Acetate)		
Wintergreen Oil	(See Methyl Salicylate)		
Wintergreen Oil, Synthetic	(See Methyl Salicylate)		
Witcizer 200	(See Butyl Stearate)		
Witcizer 201	(See Butyl Stearate)		
Witcizer 300	(See Dibutyl Phthalate)		
Witcizer 300	(See Butyl Phthalate)		
Wood Alcohol	(See Methyl Alcohol)		
Wood Naphtha	(See Methyl Alcohol)		
Wood Spirit	(See Methyl Alcohol)		
Wool Bordeaux 6RK	(See Bordeaux Mixture)		
Wool Grease	(See Lanolin)		
Wool Red	(See Bordeaux Mixture)		
Wormwood	(See Succinic Acid)		
Wormwood Acid	(See Succinic Acid)		
Xanthic Acid, Pentyl-, Potassium Salt	(See Potassium Amylaxanthate)		
Xantic Acid, Copper(II) Salt	(See Copper Carbonate)		
Xenene	(See Phenylbenzene)		
XL All Insecticide	(See Nicotine)		
Xylene Base	(See D.D.T.)		
Xylol	(See Xylene)		
Yarmor	(See Pine Oil)		
Yarmor Pine Oil	(See Pine Oil)		
Yellow Phosphorus	(See Phosphorous (Yellow))		
Yellow Prussiate of Soda	(See Sodium Ferrocyanide)		
Z 3 (Pesticide)	(See Potassium Ethylxanthate)		
Z 6	(See Potassium Amylaxanthate)		
Zacondiscoids	(See Hydrocyanic Acid)		
Zeolite Particules	(See Zeolite)		
Zephiran Chloride	(See Benzalkonium Chloride)		
Zetar	(See Tar, bituminous)		
Zinc Acid Phosphate	(See Zinc Phosphate)		
Zinc Butter	(See Zinc Chloride)		
Zinc Diacetate	(See Zinc Acetate)		
Zinc Dichloride	(See Zinc Chloride)		
Zinc Muriate	(See Zinc Chloride)		
Zinc Orthophosphate	(See Zinc Phosphate)		
Zinc Sulphate	(See Zinc Sulfate)		
Zinc Vitriol	(See Zinc Sulfate)		
Zinkosite	(See Zinc Sulfate)		
Zithiol	(See Malathion)		
Zotox	(See Arsenic Acid)		
ZP-SB	(See Zinc Phosphate)		

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