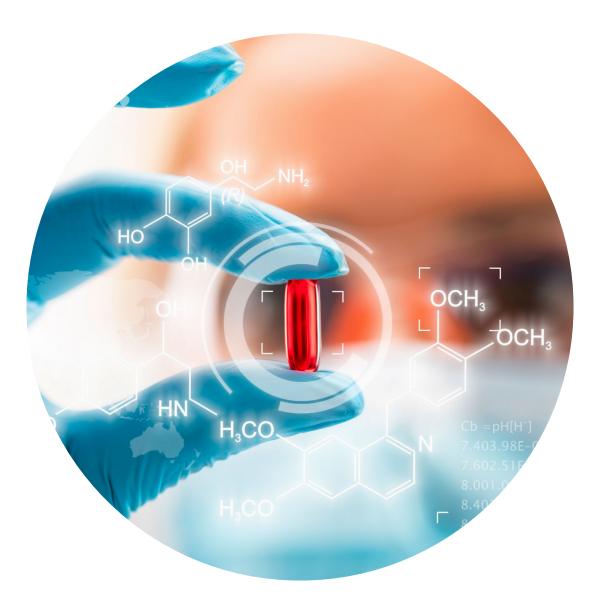
Pharmacy and fine chemistry

Solutions for pharmaceutical formulations.







Pharmacy and fine chemistry

In Barcelonesa Chemicals, after more than 80 years of experience, we have developed important skills and knowledge to help fine chemical and pharmaceutical producers to make improvements towards their APIs (Active Pharmaceutical Ingredients) synthesis, as well as their final pharmaceutical formulations.

We can supply our customers not only with the raw materials they currently need for their processes, but also with new and innovative chemical products of the highest quality standards. We know the importance of regulatory documentation and certificates in the pharmaceutical industry, so we ensure that our sources are reliable and comply with all applicable quality standards and pharmacopoeias.

We make customers more competitive by saving costs, time and effort in their raw material sourcing process.



Wide range of products

We have a broad portfolio of basic and advanced intermediate chemicals. We also have a wide network of contacts and manufacturers around the world.



Regulatory technical support

We select sources that are GMP. We approve the manufacturers we work with, making sure they have all the regulatory documentation and comply with good manufacturing practices and the different pharmacopoeias.



We are looking for new products

We help you find the new raw materials you need for your processes, with the required quality and in the most competitive situation possible. We save your technical and management departments time and effort.



Logistics and distribution

We deliver your chemical products with the maximum quality guarantee, when you need them and adapting to the agreed delivery conditions.

Essential products

Products	Description
Acetic Acid	Appearance: Clear, colorless liquid with a pungent odor
	Grade: Farma
	Packaging: Isotank or FCL (IBC, drum or canister)
	Origin: Various Concentrations: Glacial and Dissolutions (the most common is 80%)
	Certificate: Pharma: complies with Eur. Pharm. 8th Ed. Uses and applications: used in the manufacture of serums for hemodialysis, cosmetic products,
	essences, etc.
Glycerin USP	Appearance: Colorless or almost colorless viscous liquid
2	Grade: Pharmaceutical and Food
	Packaging: 250 kg drums and 1200 kg ibcs
	Origin: European
	Certificate: Halal and Kosher
	Uses and applications:
	 Drug manufacturing (anesthetics, tablets, dragees, capsules)
	Syrup manufacturing (as excipient)
	As antiseptic to prevent wound infections
	 As inhibitor of enzymatic changes during fermentation of ointments, pastes or creams
	• As solvent of iodine, bromine, phenol, thymol, tannins, alkaloids and mercuric chloride
	 It is used for lubricants and ophthalmic moisturizers Suppository manufacturing
	Suppository manufacturing
Tetrahydrofuran (THF)	Appearance: Clear and colorless liquid
	Grade: Pharma
	Packaging: 180Kg drums or in tanker
	Origin: European and/or Asian
	Certificate:
	 Declaration of residual solvents according to ICH Q3 requirements
	Declaration of elemental impurities according to ICH Q3D requirements
	Volatile organic impurities
	Packaging declaration (attach migration analysis)
	• TSE + BSE
	BRC/IFS/FSSC ISO 22000 / GMP Certificates
	Animal testing certificate
	Uses and applications: when the product is of high purity it is used as a solvent in organic synthesis in the fine chemicals and pharmaceutical industry
Acetonitrile	Appearance: Clear and colorless liquid
	Grade: Pharma and ultrapure HPLC grade
	Packaging: 180Kg drums or in tanker
	Origin: European and/or Asian
	Certificate:
	 Declaration of residual solvents according to ICH Q3 requirements
	 Declaration of elemental impurities according to ICH Q3D requirements
	Volatile organic impurities
	 Packaging declaration (attach migration analysis)
	 TSE + BSE
	BRC/IFS/FSSC ISO 22000 / GMP Certificates
	Animal testing certificate
	Uses and applications: Used as a solvent in organic synthesis in the fine chemicals and
	pharmaceutical industry and as a carrier in liquid chromatography

2-Methyl-Tetrahydrofuran	Lower water content and higher boiling point than THF								
(2-me-THF)	Appearance: Clear and colorless liquid								
	Grade: Pharma								
	Packaging: 180Kg drums or in tanker								
	Origin: European and/or Asian								
	Certificate:								
	 Declaration of residual solvents according to ICH Q3 requirements 								
	Declaration of elemental impurities according to ICH Q3D requirements								
	Volatile organic impurities								
	Packaging declaration (attach migration analysis)								
	• TSE + BSE								
	BRC/IFS/FSSC ISO 22000 / GMP Certificates								
	Animal testing certificate								
	Uses and applications: Its physical and chemical properties are ideal for synthesis with organometallics, organocatalysis and biotransformations or processing of lignocellulosic materials								

Can't find the product you're looking for?

We love challenges and exploring new horizons. Tell us what product you need and we will find it for you.





Excipients for solid / semi-solid dosage forms

N.º Case	Product name	Pharmacopoeia	D/C	LI	AC	AR	LU	ApH	PL	со	AN	T/E	HU	AE	BP
8001-54-5	50 % benzalkonium chloride solution	USP-NF, Ph.Eur, IP								•					
67-64-1	Acetone	USP-NF, Ph.Eur, BP				•				•					
77-92-9	Anhydrous citric acid	USP, Ph.Eur, IP						•		•					
127-09-3	Anhydrous sodium acetate	USP						•		•					
497-19-8	Anhydrous sodium carbonate	USP-NF,BP,IP						•							
121-54-0	Benzethonium chloride	USP, Ph.Eur								•					
65-85-0	Benzoic acid	USP, Ph.Eur, IP								•					
100-51-6	Benzyl alcohol	USP-NF, BP, IP								•					
120-51-4	Benzyl benzoate	USP, Ph.Eur, BP, IP							•					•	
25013-16-5	Butylated hydroxyanisole	USP-NF, Ph.Eur									•				
62-54-4	Calcium acetate	USP								•					
471-34-1	Calcium carbonate	USP, Ph.Eur, IP, BP	•					•				•			
5949-29-1	Citric acid monohydrate	USP, Ph.Eur, IP, BP						•			•				
60-27-5	Creatinine	USP-NF													
84-74-2	Dibutyl phthalate	USP-NF, Ph.Eur, BP, IP				•									
111-42-2	Diethanolamine	USP-NF, IP						•						•	
84-66-2	Diethyl phthalate	USP, Ph.Eur, IP				•			•						
7558-80-7	Dihydrogen or anhydrous sodium phosphate	USP, IP						•							
5306-85-4	Dimethyl isosorbide	Excipient grade										•			
577-11-7	Dioctyl sulfosuccinate sodium (DOSS) (Monoxal OT)	USP, Ph.Eur										•			
6915-15-7	DL-malic acid	USP-NF, Ph.Eur, IP						٠			٠				
50-00-0	Formaldehyde	USP, Ph.Eur, BP								٠	•				
110-17-8	Fumaric acid	USP-NF, IP						•			•				
56-81-5	Glycerin	USP, Ph.Eur, JP, BP, IP							•	•				•	
56-81-5	Glycerol 85	Ph.Eur												•	
56-40-6	Glycine	USP, Ph.Eur, IP			•			•							
107-41-5	Hexylene glycol	USP-NF										•	•	•	
128-37-0	Hydroxytoluene buty- side	USP, Ph.Eur, IP									•				
67-63-0	Isopropyl alcohol (IPA)	USP, Ph.Eur, JP, BP,IP								•					
50-81-7	L(+)ascorbic acid	USP, Ph.Eur, IP									•				

D/C: Diluents, Charges / LU: Lubricants / AN: Antioxidants / BP: Ointment base / LI: Binders / A pH: PH adjustment / T/E: Surfactants, Stabilizers AC: Bulking agents / PL: Plasticizer / HU: Moisturizers / AR: Coating agents / CO: Preservatives / AE: Emulsifying agents

502-15 Lactioned USR Ph.Eu, Pl	N.º Case	Product name	Pharmacopoeia	D/C	LI	AC	AR	LU	A pH	PL	со	AN	T/E	HU	AE	BP
101-06-7 Meleic acid USP-NF, Ehr, Eur, P • 069-06-8 Mannitol USP, PN, Eur, BP • 90-27-5 Monothioglycorol USP, NF, IP • 90-27-6 Monothioglycorol USP, NF, IP • 90-27-5 Monothioglycorol USP, NF, IP • 90-27-6 Monothioglycorol USP, NF, IP, Eur, IP • 90-27-6 Phonol USP, NF, IP, Eur, IP • 122-90-6 Phonylethylachold USP, NF, Ph, Eur, IP • 223098 Phonylethylachold USP, NF, Ph, Eur, IP • 7844-38-2 Phosylethylachold USP, NF, Ph, Eur, IP • 7854-38-2 Phosylethylachold USP, NF, IP, Eur, IP • 7854-38-2 Phosylethylachold USP, NE, U, IP • 7854-30 Opolysthylang lyloch 200 USP, NE, IP, Eur, IP • 7854-30 Phosylethylachold USP, Ph.Eur, IP • 7854-30 Sodium bacatach thylathe • • 8613-90-4 Sodium bacatach thylathe • • 8613-90-5 Sodium bacatach	50-21-5	Lactic acid	USP, Ph.Eur, BP, IP								٠					
BP-B5-8 Manntol USP, PhEur, PP · 69-85-9 Maran Coread USP, PhEur, PP · · 69-27-50 Monohlog/coread USP, PhEur, PP · · · 722-50-4 N=methyl-2-pyrnolidos USP, PhEur, PP · · · · 722-50-4 Phenoyethanol USP, PhEur, PP ·	1309-48-4	Light magnesium oxide	USP, Ph.Eur, IP		٠										٠	
108-39-4 Meta - Cresol USP, NF, IP . 96-27-5 Monothioglycerol USP-NF, IP . . 872-50-4 N-methyl-2-pyrraldone USP, NF, IP . . 108-65-2 Phenol USP, NF, IP . . 122-99-6 Phenolyethylacol JSP, PF, Eur, IP . . 2221918 Phenytherourie nitrate USP-NF, Ph.Eur, IP . . 25822-68-3 Polyethylene glycol 400 USP-NF, Ph.Eur, IP . . 25832-68-3 Polyethylene glycol 400 USP, NF, Ehr, IP . . . 7778-77-0 Pottasalum ditylorgen solicul motifate Ph.Eur, IP . . . 66-72-7 Salicylic acid USP, Ph.Eur, BP, IP 124-65-8 Sodium bicratonate USP, Ph.Eur, IP, BP 124-25-0 Sodium bicratonate USP, Ph.Eur, IP, BP 124-25-8 Sodium bicratonate USP, Ph.Eur, IP, BP <td>110-16-7</td> <td>Maleic acid</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	110-16-7	Maleic acid							•							
98-27-5 Monothiogiyeerd USP-NF, IP • 872-60-4 N-methyl-2-pyrrolidon USP-NF, IP, Eur, IP • 108-95-2 Phenol USP, IP, Eur, IP • 122-99-6 Phenolyethyl alcohol USP, IP, Eur, IP • 60-12-8 Phenolyethyl alcohol USP, NF, IP, Eur, IP • 22996 Phenylethyl alcohol USP-NF, Ph. Eur, IP • 7864-39-2 Phosphoria edit USP-NF, Ph. Eur, IP • • 7864-39-2 Phosphoria edit USP-NF, Ph. Eur, IP • • 787-70 Potassium ditydrogen USP, Ph. Eur, IP • • 778-77-0 Potassium ditydrogen USP, Ph. Eur, IP • • 69-72-7 Sadium acetate tritydrate USP, Ph. Eur, IP, IP • • 69-72-7 Sadium benzoate USP, Ph. Eur, IP, IP • • 69-72-7 Sadium benzoate USP, Ph. Eur, IP, IP • • 69-72-7 Sadium benzoate USP, Ph. Eur, IP, IP • • 7841-65 Sodium benzoate USP, Ph. Eur, IP, IP • •	69-65-8	Mannitol	USP, Ph.Eur,BP, IP	•						•						
Control Nrmethyl-2-pyrrolidom USP-NF, Ph.Eur, IP • 108-86-2 Phenol USP, Ph.Eur, IP • 80-12-8 Phenoylethyl alcohol USP, NF, Ph.Eur, IP • 2229198 Phenoylethyl alcohol USP, NF, Ph.Eur, IP • 2229198 Phenoylethyl alcohol USP, NF, Ph.Eur, IP • 7864-38-2 Phosphoria call USP-NF, Ph.Eur, IP • 25322-86-3 Polyethylene glycol 400 USP, NF, Ph.Eur, IP • 25434-86-2 Phosphoria call USP, NF, Ph.Eur, IP • 1543446 Polyethylene glycol 400 USP, NF, Eur, IP, IP • 1543446 Polyethylene glycol 400 USP, NF, Eur, IP, IP • 1543446 Polyethylene glycol 400 USP, NF, Eur, IP, IP • 1543446 Polyethylene glycol 400 USP, NF, Eur, IP, IP • 154347 Sodium blattifte USP, NF, Eur, IP, IP • 1543490-5 Sodium albufdragen dithydrate USP, NF, Eur, IP, IP • 154474-5 Sodium albufdragen dithydrate USP, NF, Ph	108-39-4	Meta - Cresol	USP, Ph.Eur, BP								•					
103-95-2 Phonol USP, Ph.Eur, IP • 122-99-6 Phenylethyl alcohol USP, NF, Ph.Eur, IP • 2239198 Phenylmercutio nitrate USP-NF, Ph.Eur, IP • 2832-88-3 Polyethylen eglycol 400 USP-NF, Ph.Eur, IP • 153446 Potassium ditrate Ph.Eur, IP • 153447 Potassium ditrate Ph.Eur, IP • 153448 Potassium ditrate VSP. NF, Ph.Eur, IP • • 153448 Potassium ditrate USP, Ph.Eur, IP • • 153448 Potassium ditrate USP, Ph.Eur, IP • • • 15449 Potassium ditrate USP, Ph.Eur, IP • • • 15479 Sadium acetate tritrydrate USP, Ph.Eur, IP, BP • • • 15479 Sodium blearbonate USP, Ph.Eur, IP, BP • • • 15479 Sodium blearbonate USP, Ph.Eur, IP, BP • • • 15479 Sodium blearbonate USP, NF, Ph.Eur, IP • • • 15479 Sodium meta	96-27-5	Monothioglycerol	USP-NF, IP								•	•				
12-29-6-6 Phenoyvethanol IP • 60-12-8 Phenylethyl alcohol USP, NF, Ph.Eur, IP • 2220198 Phosphoric acid USP-NF, Ph.Eur, IP • 28322-68-3 Polyethylen eglycol 400 USP. NF, Ph.Eur, IP • 153446 Potassium ditydrogen orthophosphaten USP, Ph.Eur, IP • 7778-77-0 Potassium ditydrogen orthophosphaten USP, Ph.Eur, IP • 697-27 Salcylic acid USP, NF, En, Eur, IP • 6131-00-4 Sodium acetate trilydrogen orthophosphaten USP, Ph.Eur, IP • 6431-90-5 Sodium benzoaten USP, NF, En, Eur, IP • • 7631-90-5 Sodium benzoaten USP, NF, En, Eur, IP • • 7631-90-5 Sodium benzoaten USP, NF, En, Eur, IP • • 7631-90-5 Sodium cheatoden USP, NF, En, Eur, IP • • • 7631-90-5 Sodium cheatoden USP, NF, En, Eur, IP • • • 7631-90-6 Sodium cheatoden USP-NF, Ph.Eur, IP • • • 7631-90-7 Sodium chetadelfte USP, NF, En, Eur, IP	872-50-4	N-methyl-2-pyrrolidone	USP-NF, Ph.Eur			•									•	
60-12-8 Phenylethyl alcohol USP, IP • 2229198 Phenylmercuric nitrate USP-NF, Ph.Eur, IP • • 7664-38-2 Phosphoric acid USP-NF, Ph.Eur, IP • • 15322-68-3 Polysethylene glycol 400 USP-NF, Ph.Eur • • 153446 Potassium citrate Ph.Eur, IP • • 7778-77-0 Potassium citrate USP, Ph.Eur, IP • • 667-27 Salicylia acid USP, Ph.Eur, IP • • 613-90-4 Sodium acetate trihydrate USP, Ph.Eur, IP, IP • • 613-90-4 Sodium biorazotate USP, Ph.Eur, IP, BP • • 7831-90-5 Sodium biorazotate USP, Ph.Eur, IP, BP • • 7831-90-5 Sodium chioratoonate USP, Ph.Eur, IP, BP • • 7831-90-5 Sodium chioratoonate USP, Ph.Eur, IP, BP • • 7831-90-5 Sodium chioratoonate USP, NF, Ehr, IP, BP • • 7847-45 Sodium chioratoonate USP, NF, Ehr, IP, IP • • 7847	108-95-2	Phenol	USP, Ph.Eur, IP								•					
229198 Phenylmercurio nitrate USP-NF, Ph.Eur, IP • 7664-38-2 Phosphoric acid USP-NF, Ph.Eur, IP • 15322-68-3 Polyethylene glycol 400 USP-NF, Ph.Eur, IP • 1534146 Potassium ditrydrogen orthophosphate USP, Ph.Eur, IP • 7778-77-0 Potassium ditrydrogen orthophosphate USP, Ph.Eur, IP, IP • 89-72-7 Salicylic acid USP, Ph.Eur, IP, IP • • 611-90-4 Sodium acetate trihydrau USP, Ph.Eur, IP, IP • • 7631-90-5 Sodium beizarbonate USP, Ph.Eur, IP, IP • • 7631-90-5 Sodium bicarbonate USP, Ph.Eur, IP, IP • • 7631-90-5 Sodium bicarbonate USP, Ph.Eur, IP, IP • • 7647-45 Sodium chloride USP, Ph.Eur, IP, IP • • 7647-45 Sodium chloride USP, NF, Ph.Eur, IP • • 7647-45 Sodium chloride USP, NF, Ph.Eur, IP • • 7647-45 Sodium chloride USP, NF, Ph.Eur, IP • • 7648-57-4 Socium	122-99-6	Phenoxyethanol	IP								•					
7864-38-2 Phosphoric acid USP-NF, Ph.Eur, IP Image: Control of the second of the	60-12-8	Phenylethyl alcohol	USP, IP								•					
25322-88-3 Polysthylene glycol 400 USP-NF, Ph.Eur • • • 1534146 Potassium dityate Ph.Eur, IP • • 7778-77-0 Potassium dityate USP, Ph.Eur, RP • • • 67-55-6 Propylene glycol USP, Ph.Eur, RP • • • • 69-72-7 Salcylic acid USP, Ph.Eur, IP •	2229198	Phenylmercuric nitrate	USP-NF, Ph.Eur, IP								•					
B34146Petassium dihydrogen orthophosphateUSP, Ph.Eur, IP•7778-77-0Potassium dihydrogen orthophosphateUSP, Ph.Eur, BP, IP•••	7664-38-2	Phosphoric acid	USP-NF, Ph.Eur, IP						•							
7778-7-0Potassium dihydrogen orthophosphateUSP, Ph. Eur, BP, IP•57-55-6Propylene glycolUSP, Ph. Eur, BP, IP•••60-72-7Salicylic acidUSP, Ph. Eur, IP, BP•••6131-90-4Sodium acetate trihydrateUSP, Ph. Eur, IP, BP•••532-32-1Sodium banzoateUSP, Ph. Eur, IP, BP•••144-55-8Sodium biolafteJP•••7831-90-5Sodium biolafteJP•••7847-44-5Sodium chloridoUSP, Ph. Eur, IP, BP•••7847-45Sodium dihydrogen dihydrateUSP, Ph. Eur, IP, BP•••7847-45Sodium metalsiuffteUSP, Ph. Eur, IP, BP•••7847-45Sodium metalsiuffteUSP, Ph. Eur, IP, BP•••7847-45Sodium metalsiuffteUSP, NF, Ph. Eur, IP•••7847-45Sodium metalsiuffteUSP, NF, Ph. Eur, IP•••7847-45Sodium metalsiuffteUSP, NF, Ph. Eur, IP••••7847-45Sodium metalsiuffteUSP, NF, Ph. Eur, IP••<	25322-68-3	Polyethylene glycol 400	USP-NF, Ph.Eur		•	•		•	•	•						•
57-56-6 Propylene glycol USP, Ph.Eur, RP, IP • • • 69-72-7 Salicylic acid USP, Ph.Eur, IP • • • 6131-90-4 Sodium acetate trihydrau USP, Ph.Eur, IP, BP • • • 532-32-1 Sodium blearboate USP, Ph.Eur, IP, BP • • • • 144-56-8 Sodium blearboatet USP, Ph.Eur, IP, BP •	1534146	Potassium citrate	Ph.Eur, IP							•						
69-72-7Salicylic acidUSP, Ph.Eur, IP•6131-90-4Sodium acetate trilhydrateUSP, Ph.Eur, IP, BP•532-32-1Sodium benzoateUSP, Ph.Eur, IP, BP•144-55-8Sodium bicarbonateUSP, Ph.Eur, IP, BP•7631-90-5Sodium bicarbonateUSP, Ph.Eur, IP, BP•7647-14-5Sodium chlorideUSP, Ph.Eur, IP, BP•7647-74Sodium metabisulfiteUSP-NF, Ph.Eur, IP•7648-57-4Sodium metabisulfiteUSP-NF, Ph.Eur, IP•7648-57-4Sodium metabisulfiteUSP-NF, Ph.Eur, IP•7648-57-4Sodium cacidUSP-NF, Ph.Eur, IP•7648-57-4Succinic acidUSP-NF, Ph.Eur, IP•7648-57-4Succinic acidUSP-NF, Ph.Eur, IP•7649-54TriacetinUSP, Ph.Eur, IP•7649-54TriacetinUSP, Ph.Eur, IP•7649-54TriacetinUSP, Ph.Eur, IP•77-93-0Triethyl chtrateUSP, Ph.Eur, IP•77-93-0Triethyl chtrateUSP, Ph.Eur, IP•7645601Trisodium citrate dihydrateUSP, Ph.Eur, IP•7645601Triethyl chtrateUSP, Ph.Eur, IP•7645601Trie	7778-77-0		USP, Ph.Eur						•							
6131-90-4Sodium acetate trihydrateUSP, Ph.Eur, JP, BP••532-32-1Sodium bezoateUSP, Ph.Eur, P, BP••144-55-8Sodium bisulfiteUSP, Ph.Eur, IP, BP••7631-90-5Sodium bisulfiteJP••7647-14-5Sodium chlorideUSP, Ph.Eur, IP, BP••18472-35-0Sodium metabisulfiteUSP, Ph.Eur, IP, BP••7681-67-4Sodium metabisulfiteUSP, Ph.Eur, IP, BP••7681-67-4Sodium metabisulfiteUSP, NF, Ph.Eur, IP••7681-67-4Sodium metabisulfiteUSP, NF, Ph.Eur, IP••7691-64Sorbic acidUSP, NF, Ph.Eur, IP••710-75-6Succinic acidUSP, NF, Ph.Eur, IP••710-75-6Succinic acidUSP, NF, Ph.Eur, IP••710-75-6Succinic acidUSP, NF, Ph.Eur, IP••710-75-6TiracetinUSP, Ph.Eur, IP••710-75-61TiracetinUSP, Ph.Eur, IP••710-75-761TriacetinUSP, NF, Ph.Eur, IP••710-75-76Triedum citrate dihydrateUSP, NF, Ph.Eur, IP••710-77-76Triedum citrate dihyd	57-55-6	Propylene glycol	USP, Ph.Eur, BP, IP			•		•	•	•						•
532-32-1Sodium benzoateUSP. NF, Ph.Eur, BP, IP•144-55-8Sodium biearbonateUSP, Ph.Eur, IP, BP•7631-90-5Sodium bieulfiteJP•7647-14-5Sodium chlorideUSP, Ph.Eur, IP, BP•18472-35-0Sodium metableulfiteUSP, Ph.Eur, IP, BP•7681-57-4Sodium metableulfiteUSP-NF, Ph.Eur, IP•10-44-1Sorbic acidUSP-NF, Ph.Eur, IP•10-15-6Succinic acidUSP-NF, Ph.Eur, IP•87-69-4Tartaric acidUSP, Ph.Eur, IP•102-76-1TriacetinUSP, Ph.Eur, IP•102-76-1TriacetinUSP, Ph.Eur, IP•102-76-1TriacetinUSP, Ph.Eur, IP•1045801Trisodium citrate dihydrateUSP-NF, Ph.Eur, IP•102-71-6Trolamine (triethanolamine)USP-NF, Ph.Eur, IP•102-71-6Triacy USP-NF, Ph.Eur, IP••102-71-6Triacy USP-NF, Ph.Eur, IP••102-71-6Triacy USP-NF, Ph.Eur, IP••102-71-6Triacy USP-NF, Ph.Eur, IP••102-71-6Triacy USP-NF, Ph.Eur, IP••102-71-6UreaUSP-NF, Ph.Eur, IP•102-71-6UreaUSP-NF, Ph.Eur, IP•102-71-6UreaUSP-NF, Ph.Eur, IP•102-71-6UreaUSP-NF, Ph.Eur, IP•102-71-6UreaUSP, Ph.Eur, IP•102-71-6UreaUSP, Ph.	69-72-7	Salicylic acid	USP, Ph.Eur, IP								•					
BP, IP144-55-8Sodium bicarbonateUSP, Ph.Eur, IP, BP•7631-90-5Sodium bisulfiteJP•7647-14-5Sodium chlorideUSP, Ph.Eur, IP, BP•13472-35-0Sodium metabisulfiteUSP, Ph.Eur, IP, BP•7681-57-4Sodium metabisulfiteUSP-NF, Ph.Eur, IP•7681-57-4Sodium metabisulfiteUSP-NF, Ph.Eur, IP•7681-57-4Sodium metabisulfiteUSP-NF, Ph.Eur, IP•7681-57-4Sodium metabisulfiteUSP-NF, Ph.Eur, IP•10-44-1Sorbic acidUSP-NF, Ph.Eur, IP•10-15-6Succinic acidUSP-NF, Ph.Eur, IP•10-16-6Succinic acidUSP, Ph.Eur, IP•10-276-1TriacetinUSP, Ph.Eur, BP, IP•102-76-1TriacetinUSP, Ph.Eur, BP, IP•102-76-1TriacetinUSP, Ph.Eur, IP•11545801Triodum citrate dihydrateUSP, NF, Ph.Eur, IP•11645801Triodum citrate dihydrateUSP, NF, Ph.Eur, IP•116478UraUSP, NF, Ph.Eur, IP••116478UraUSP, NF, Ph.Eur, IP••116478UraUS	6131-90-4	Sodium acetate trihydrate	USP, Ph.Eur ,IP, BP					•	•		•					
7631-90-5Sodium bisulfiteJP• • •7647-14-5Sodium chlorideUSP, Ph.Eur, IP, BP•13472-35-0Sodium dihydrogen or sodium phosphate dihydrateUSP, Ph.Eur, IP, BP•7681-57-4Sodium metabisulfiteUSP-NF, Ph.Eur, IP•7681-57-4Sodium metabisulfiteUSP-NF, Ph.Eur, IP•110-44-1Sorbic acidUSP-NF, Ph.Eur, IP•110-44-1Sorbic acidUSP-NF, Ph.Eur, IP•110-45-6Succinic acidUSP-NF, Ph.Eur, IP•110-46-1Succinic acidUSP-NF, Ph.Eur, IP•110-47Tartaric acidUSP-NF, Ph.Eur, IP•110-46-1Succinic acidUSP, Ph.Eur, IP•110-47TriacetinUSP, Ph.Eur, IP•110-276-1TriacetinUSP, Ph.Eur•110-276-1TriacetinUSP, Ph.Eur, IP•110-276-1TriacetinUSP, Ph.Eur, IP•110-276-1Trisodium citrate dihydrateUSP, Ph.Eur, IP•110-276-1Trisodium citrate dihydrateUSP, Ph.Eur, IP•110-276-1Trisodium citrate dihydrateUSP, Ph.Eur, IP•110-276-1Trisodium citrate dihydrateUSP, Ph.Eur, IP•110-271-6Trolamine (triethanolamine)USP, Ph.Eur, IP•110-271-6UreaUSP, Ph.Eur, IP••110-271-6UreaUSP, Ph.Eur, IP••110-271-6UreaUSP, Ph.Eur, IP••1	532-32-1	Sodium benzoate						•			•					
7647-14-5Sodium chlorideUSP, Ph.Eur, IP, BP13472-35-0Sodium dihydrogen or sodium phosphate dihydrateUSP, Ph.Eur, IP, BP•7681-57-4Sodium metabisulfiteUSP-NF, Ph.Eur, IP•7681-57-4Sodium metabisulfiteUSP-NF, Ph.Eur, IP•7681-57-4Sodium metabisulfiteUSP-NF, Ph.Eur, IP•710-44-1Sorbic acidUSP-NF, Ph.Eur, IP•710-15-6Succinic acidUSP-NF, Ph.Eur, IP•87-69-4Tartaric acidUSP-NF, Ph.Eur, IP•54-64-8ThimerosalUSP, Ph.Eur, BP, IP•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•77-93-0Triethyl citrateUSP, Ph.Eur, IP•1545801Trisodium citrate dihydrateUSP, Ph.Eur, IP•102-71-6Trolamine (triethanolamine)USP, Ph.Eur, IP•102-71-6UreaUSP, Ph.Eur, IP•	144-55-8	Sodium bicarbonate	USP, Ph.Eur, IP, BP						•		•					
13472-35-0Sodium dihydrogen or sodium phosphate dihydrateUSP, Ph.Eur, IP, BP•7681-57-4Sodium metabisulfiteUSP-NF, Ph.Eur, IP•110-44-1Sorbic acidUSP-NF, Ph.Eur, BP, IP•110-44-1Sorbic acidUSP-NF, Ph.Eur, RD•110-15-6Succinic acidUSP-NF, Ph.Eur, IP•87-69-4Tartaric acidUSP-NF, Ph.Eur, IP•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•1545801Trisodium citrate dihydrateUSP, Ph.Eur, IP•102-71-6Trolamine (triethanolamine)USP, Ph.Eur, IP•102-71-6UreaUSP, Ph.Eur, IP•	7631-90-5	Sodium bisulfite	JP								•	•				
or sodium phosphate dihydrate7681-57-4Sodium metabisulfiteUSP-NF, Ph.Eur, IP•110-44-1Sorbic acidUSP-NF, Ph.Eur, BP, IP•110-15-6Succinic acidUSP-NF, Ph.Eur, IP•87-69-4Tartaric acidUSP-NF, Ph.Eur, IP•54-64-8ThimerosalUSP, Ph.Eur, BP, IP•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur, IP•102-76-1Triodium citrate dihydrateUSP, Ph.Eur, IP•102-76-1Trolamine (triethanolamine)USP, Ph.Eur, IP•102-71-6Trolamine (triethanolamine)USP, Ph.Eur, IP•102-71-6UreaUSP, Ph.Eur, IP•	7647-14-5	Sodium chloride	USP, Ph.Eur, IP, BP	•												
110-44-1Sorbic acidUSP-NF, Ph.Eur, BP, IP•110-15-6Succinic acidUSP-NF•87-69-4Tartaric acidUSP-NF, Ph.Eur, IP•54-64-8ThimerosalUSP, Ph.Eur, BP, IP•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur, IP•102-76-1Trolamine (triethanolamine)USP, Ph.Eur, IP•102-71-6UreaUSP, Ph.Eur, IP•	13472-35-0	or sodium phosphate	USP, Ph.Eur, IP, BP						•							
BP, IP110-15-6Succinic acidUSP-NF●87-69-4Tartaric acidUSP-NF, Ph.Eur, IP●54-64-8ThimerosalUSP, Ph.Eur, BP, IP●102-76-1TriacetinUSP, Ph.Eur●102-76-1TriacetinUSP, Ph.Eur●102-76-1TriacetinUSP, Ph.Eur●102-76-1TriacetinUSP, Ph.Eur●102-76-1TriacetinUSP, Ph.Eur●102-76-1TriacetinUSP, Ph.Eur●102-76-1Trisodium citrate dihydrateUSP, Ph.Eur, IP●102-71-6UreaUSP, Ph.Eur, IP●	7681-57-4	Sodium metabisulfite	USP-NF, Ph.Eur, IP									•				
87-69-4Tartaric acidUSP-NF, Ph.Eur, IP•54-64-8ThimerosalUSP, Ph.Eur, BP, IP•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•102-71-6Trisodium citrate dihydrateUSP, Ph.Eur, IP•102-71-6UreaUSP, Ph.Eur, IP•	110-44-1	Sorbic acid									•					
54-64-8ThimerosalUSP, Ph.Eur, BP, IP•102-76-1TriacetinUSP, Ph.Eur•102-76-1TriacetinUSP, Ph.Eur•77-93-0Triethyl citrateUSP-NF•1545801Trisodium citrate dihydrateUSP, Ph.Eur, IP•102-71-6Trolamine (triethanolamine)USP-NF, Ph.Eur•57-13-6UreaUSP, Ph.Eur, IP•	110-15-6	Succinic acid	USP-NF				•		•							
102-76-1TriacetinUSP, Ph.Eur102-76-1TriacetinUSP, Ph.Eur77-93-0Triethyl citrateUSP-NF1545801Trisodium citrate dihydrateUSP, Ph.Eur, IP102-71-6Trolamine (triethanolamine)USP-NF, Ph.Eur57-13-6UreaUSP, Ph.Eur, IP	87-69-4	Tartaric acid	USP-NF, Ph.Eur, IP						•							
102-76-1TriacetinUSP, Ph.Eur77-93-0Triethyl citrateUSP-NF•1545801Trisodium citrate dihydrateUSP, Ph.Eur, IP•102-71-6Trolamine (triethanolamine)USP-NF, Ph.Eur•57-13-6UreaUSP, Ph.Eur, IP	54-64-8	Thimerosal	USP, Ph.Eur, BP, IP								•					
77-93-0Triethyl citrateUSP-NF1545801Trisodium citrate dihydrateUSP, Ph.Eur, IP102-71-6Trolamine (triethanolamine)USP-NF, Ph.Eur57-13-6UreaUSP, Ph.Eur, IP	102-76-1	Triacetin	USP, Ph.Eur										•			
1545801Trisodium citrate dihydrateUSP, Ph.Eur, IP102-71-6Trolamine (triethanolamine)USP-NF, Ph.Eur●57-13-6UreaUSP, Ph.Eur, IP	102-76-1	Triacetin	USP, Ph.Eur													
102-71-6Trolamine (triethanolamine)USP-NF, Ph.Eur••57-13-6UreaUSP, Ph.Eur, IP	77-93-0	Triethyl citrate	USP-NF				•									
57-13-6 Urea USP, Ph.Eur, IP	1545801	Trisodium citrate dihydrate	USP, Ph.Eur, IP						•							
	102-71-6	Trolamine (triethanolamine)	USP-NF, Ph.Eur						•						•	
1314-13-2 Zinc oxide USP, Ph.Eur, IP • •	57-13-6	Urea	USP, Ph.Eur, IP													
	1314-13-2	Zinc oxide	USP, Ph.Eur, IP				•				•					

D/C: Diluents, Charges / LU: Lubricants / AN: Antioxidants / BP: Ointment base / LI: Binders / A pH: PH adjustment / T/E: Surfactants, Stabilizers AC: Bulking agents / PL: Plasticizer / HU: Moisturizers / AR: Coating agents / CO: Preservatives / AE: Emulsifying agents



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