

# Miscele e soluzioni titolate

Prodotto		Monografia di riferimento	CAS
Acetic acid solution 80%	Manufactured from raw material according to Eur.Ph.		64-19-7
Acetic acid solution 60%	Manufactured from raw material according to Eur.Ph.		64-19-7
Acetic acid solution 30%	Manufactured from raw material according to Eur.Ph.		64-19-7
Acetic acid 1 mol/l (1N)	Manufactured from raw material according to Eur.Ph.		64-19-7
Ammonia solution 28%		Eur.Ph.-FU-NF	1336-21-6
Ethanol 70 % v/v		Eur.Ph.	64-17-5
Ethanol 70 % v/v		Eur.Ph.-BP	64-17-5
Ethanol 70 % v/v - Microbiological tested		Eur.Ph.	64-17-5
Ethanol 50% v/v	Manufactured with raw material according to Eur.Ph.		64-17-5
Ethanol 20 % v/v		Eur.Ph.	64-17-5
Hydrochloric acid solution 35%		Eur.Ph.-NF-FU-French Ph.-BP-JP	7647-01-0
Hydrochloric acid solution 10%		Eur.Ph.	7647-01-0
Hydrochloric acid solution 8%	Manufactured from raw material according to Eur.Ph.		7647-01-0
Hydrochloric acid solution 5%	Manufactured from raw material according to Eur.Ph.		7647-01-0
Hydrochloric acid 6 mol/l (6N)	Manufactured from raw material according to Eur.Ph.		7647-01-0
Hydrochloric acid 5 mol/l (5N)	Manufactured from raw material according to Eur.Ph.		7647-01-0
Hydrochloric acid 4 mol/l (4N)	Manufactured from raw material according to Eur.Ph.		7647-01-0
Hydrochloric acid 3 mol/l (3N)	Manufactured from raw material according to Eur.Ph.		7647-01-0
Hydrochloric acid 2 mol/l (2N)	Manufactured from raw material according to Eur.Ph.		7647-01-0
Hydrochloric acid 1 mol/l (1N)	Manufactured from raw material according to Eur.Ph.		7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N)	Manufactured from raw material according to Eur.Ph.		7647-01-0
Hydrogen peroxide solution 40% w/v - Not stabilized	Manufactured from raw material according to Eur.Ph.	Eur.Ph.	7722-84-1
Hydrogen peroxide solution 30% - Stabilized		Eur.Ph.	7722-84-1
Hydrogen peroxide solution 3% - Stabilized		Eur.Ph.-FU	7722-84-1
Propanol-2 70%	Manufactured from raw material according to Eur.Ph.		67-63-0
Propanol-2 70% - Microbiological tested		Eur.Ph.	67-63-0
Sodium hydroxide solution 32%	Manufactured from raw material according to Eur.Ph.		12200-64-5
Sodium hydroxide solution 30%	Manufactured from raw material according to Eur.Ph.		12200-64-5
Sodium hydroxide 8 mol/l (8N)	Manufactured from raw material according to Eur.Ph.		12200-64-5
Sodium hydroxide 6 mol/l (6N)	Manufactured from raw material according to Eur.Ph.		12200-64-5
Sodium hydroxide 3 mol/l (3N)	Manufactured from raw material according to Eur.Ph.		12200-64-5
Sodium hydroxide 2 mol/l (2N)	Manufactured from raw material according to Eur.Ph.		12200-64-5
Sodium hydroxide 1 mol/l (1N)	Manufactured from raw material according to Eur.Ph.		12200-64-5
Sodium hydroxide 0.5 mol/l (0.5N)	Manufactured from raw material according to Eur.Ph.		12200-64-5
Sodium hydroxide 0.25 mol/l (0.25N)	Manufactured from raw material according to Eur.Ph.		12200-64-5
Sodium hydroxide 0.1 mol/l (0.1N)	Manufactured from raw material according to Eur.Ph.		12200-64-5
Sorbitol solution 70%		Eur.Ph.-FU-BP	50-70-4

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# Sostanze liquide e solide

Prodotto	Monografia di riferimento	CAS
Acetone	Eur.Ph.-NF-BP	67-64-1
Acetic acid glacial	Eur.Ph.-USP-FU-NF-DAB-JP	64-19-7
Aluminum chloride hexahydrate	Eur.Ph.-USP	7784-13-6
Aluminum potassium sulfate dodecahydrate	Eur.Ph.-USP-FU-French Ph.-BP	7784-24-9
p-Aminobenzoic acid	USP	150-13-0
Ammonium carbonate	NF	10361-29-2
Ammonium chloride	Eur.Ph.-USP-FU-French Ph.-BP-DAB	12125-02-9
Benzalkonium chloride	NF	63449-41-2
Benzoic acid	Eur.Ph.-USP-FU-French Ph.-BP	65-85-0
Benzyl alcohol	Eur.Ph.-NF-FU-French Ph.-BP	100-51-6
Benzyl benzoate	Eur.Ph.-USP-FU-French Ph.-BP	120-51-4
Boric acid	Eur.Ph.-FU-French Ph.-DAB-USP	10043-35-3
Caffeine anhydrous	Eur.Ph.-USP-FU-French Ph.-BP-DAB	58-08-2
Calcium acetate	BP	62-54-4
Calcium carbonate	Eur.Ph.-USP	471-34-1
Calcium chloride dihydrate	Eur.Ph.-USP-FU-French Ph.-BP-DAB	10035-04-8
Calcium chloride hexahydrate	Eur.Ph.	7774-34-7
Calcium gluconate	Eur.Ph.-FU	18016-24-5
Calcium hydroxide	Eur.Ph.-USP	1305-62-0
Calcium lactate	BP-FU-Eur.Ph.-French Ph.	5743-47-5
Calcium pantothenate	Eur.Ph.-FU-French Ph.-DAB-USP	137-08-6
Calcium phosphate dibasic dihydrate	Eur.Ph.-USP-FU-French Ph.	7757-77-7
Calcium phosphate tribasic	Eur.Ph.	7758-87-4
Calcium stearate - Vegetal origin	USP-NF	1592-23-0
Calcium sulfate dihydrate	NF	10101-41-4
Camphor natural	Eur.Ph.-USP-BP	464-49-3
Camphor synthetic	Eur.Ph.-FU-French Ph.-BP-DAB-USP	21368-68-3
Castor oil	Eur.Ph.-FU-French Ph.-BP	8001-79-4
Cetyl alcohol	NF-Eur.Ph.-French Ph.	36653-82-4
Chlorobutanol	Eur.Ph.-NF-FU-French Ph.-BP	6001-64-5
Chloroform stabilized with ethanol	BP	67-66-3
Cholesterol	Eur.Ph.-NF-FU-BP	57-88-5
Citric acid anhydrous	Eur.Ph.-USP-FU-BP-DAB-JP	77-92-9
Citric acid monohydrate, powder	Eur.Ph.-USP-FU-BP-DAB	5949-29-1
Citric acid monohydrate	Eur.Ph.-USP-FU-BP-DAB	5949-29-1
Copper (II) sulfate pentahydrate	Eur.Ph.-USP-FU-BP	7758-99-8
Di-n-butylphthalate	Eur.Ph.	84-74-2
Dichloromethane stabilized with amylene	Eur.Ph.NF	75-09-2
Dichloromethane stabilized with ethanol	NF	75-09-2
Dichloromethane stabilized with ethanol	Eur.Ph.	75-09-2
Diethanolamine	USP-NF	111-42-2
Diethyl ether not stabilized	Eur.Ph.-BP	60-29-7
Diethyl ether stabilized with BHT	Eur.Ph.-BP	60-29-7
Diethyl phthalate	Eur.Ph.-NF-BP	84-66-2
Diisopropyl oxide	Eur.Ph.	108-20-3
Dimethylsulfoxide	Eur.Ph.	67-68-5
Ethanol absolute anhydrous	Eur.Ph.-USP-BP-JP	64-17-5
Ethanol absolute denaturated with 4% butanol 0.5% isopropanol	French Ph.	64-17-5
Ethanol 96°	Eur.Ph.-USP	64-17-5
Ethanol 96° - Microbiological tested	Eur.Ph.	64-17-5
Ethanol 96° with denaturated 4% butanol 0.5% isopropanol	French Ph.	64-17-5
Ethyl acetate	Eur.Ph.-NF-DAB	141-78-6
Ethylenediaminetetraacetic acid	NF	60-00-4
Ethylenediaminetetraacetic acid disodium salt	Eur.Ph.-FU	6381-92-6
Ethylenediaminetetraacetic acid disodium salt	Eur.Ph.-USP	6381-92-6
Formaldehyde 35% w/w	Eur.Ph.-FU-French Ph.-BP	50-00-0
Formic acid 99%	DAB	64-18-6
Fumaric acid	NF	110-17-8

# Sostanze liquide e solide

Prodotto	Monografia di riferimento	CAS
D(+)-Glucose anhydrous	Eur.Ph.-USP-FU-French Ph.-BP-DAB	50-99-7
D(+)-Glucose monohydrate	Eur.Ph.-USP-French Ph.-BP-DAB	5996-10-1
Glycerol	Eur.Ph.-USP	56-81-5
Glycerol 30° Be, vegetal origin	Eur.Ph.-USP-FU-French Ph.-BP-DAB	56-81-5
Glycerol 30° Be, synthetic origin	Eur.Ph.-USP-FU-French Ph.-BP-DAB	56-81-5
Glycine	Eur.Ph.-USP-French Ph.	56-40-6
Gum arabic	Eur.Ph.-FU-French Ph.-BP	9000-01-5
Iodine	Eur.Ph.-USP-FU-French Ph.-BP-DAB	7553-56-2
Iron II sulfate	Eur.Ph.-FU-French Ph.-BP-DAB	7782-63-0
Lactic acid	Eur.Ph.-FU-French Ph.-BP-DAB	79-33-4
D(+)-Sucrose	Eur.Ph.-NF-FU-French Ph.-BP-DAB	10039-26-6
D(+)-Sucrose - Microbiological tested	Eur.Ph.-NF-FU-French Ph.-BP-DAB	
Lanolin anhydrous	Eur.Ph.-FU	8006-54-0
Magnesium carbonate basic	BP-FU-Eur.Ph.-French Ph.	39409-82-0
Magnesium carbonate basic	USP	39409-82-0
Magnesium chloride hexahydrate	Eur.Ph.-USP-FU-French Ph.-BP	7791-18-6
Magnesium hydroxide	BP-FU-Eur.Ph.-French Ph.	1309-42-8
Magnesium oxide heavy	Eur.Ph.	1309-48-4
Magnesium stearate - Vegetal origin	Eur.Ph.-BP-FU-NF	557-04-0
Magnesium sulfate heptahydrate	Eur.Ph.-FU-BP-DAB-USP	10034-99-8
Maleic acid	Eur.Ph.-BP-USP-NF	110-16-7
D-Mannitol	Eur.Ph.-USP-FU	69-65-8
L-Menthol	USP	2216-51-5
Methanol	NF-DAB-Eur.Ph.	67-56-1
Methyl 4-hydroxybenzoate	Eur.Ph.-NF-FU-French Ph.-BP-DAB	99-76-3
Methyl salicylate	Eur.Ph.-FU-French Ph.-BP-DAB	119-36-8
Nicotinamide	Eur.Ph.-USP-FU-French Ph.-BP-DAB	98-92-0
Oil refined of almonds	NF	8007-69-0
Orthophosphoric acid 85%	Eur.Ph.-USP-FU-French Ph.-BP-DAB	7664-38-2
Paraffin oil	Eur.Ph.-USP-FU-French Ph.-BP	8012-95-1
Paraffin white soft	BP-NF	8009-03-08
Phenol	Eur.Ph.-USP-FU-French Ph.-BP-DAB	108-95-2
2-Phenylethanol	USP	60-12-8
Potassium acetate	Eur.Ph.-BP	127-08-2
Potassium hydrogen carbonate	USP	298-14-6
Potassium bromide	Eur.Ph.-French Ph.-BP-DAB	7758-02-3
Potassium chloride	Eur.Ph.-USP-FU-French Ph.-BP-DAB	7447-40-7
tri-Potassium citrate	Eur.Ph.-USP-French Ph.-BP	6100-05-06
Potassium hydroxide, flakes	Eur.Ph.-BP	1310-58-3
Potassium hydroxide, pellets	Eur.Ph.-FU	1310-58-3
Potassium iodide	Eur.Ph.-USP-FU-French Ph.-BP-DAB	7681-11-0
Potassium metabisulphite	NF	16731-55-8
Potassium nitrate	Eur.Ph.-BP	7757-79-1
Potassium permanganate	Eur.Ph.-USP-FU-French Ph.-BP-DAB	7722-64-7
Potassium phosphate monobasic	NF	7778-77-0
Potassium sodium tartrate tetrahydrate	USP	6381-59-5
Propanol-1	Eur.Ph.	71-23-8
Propanol-2	Eur.Ph.-USP-French Ph.-BP	67-63-0
Propionic acid	USP-NF	79-09-4
Propyl p-hydroxybenzoate	Eur.Ph.-NF-FU-French Ph.-BP-DAB	94-13-3
Propylene glycol	Eur.Ph.-USP-FU-French Ph.-BP	57-55-6
Salicylic acid	FU	69-72-7
Salicylic acid	Eur.Ph.-USP-FU	69-72-7
Silicon dioxide	NF	14808-60-7
Silver nitrate	Eur.Ph.-USP-FU-French Ph.-BP-DAB	7761-88-8
Sodium acetate trihydrate	Eur.Ph.-USP-FU-French Ph.-BP	6131-90-4
Sodium acetate anhydrous	USP	127-09-3
Sodium alginate	Eur.Ph.-FU	9005-38-3

# Sostanze liquide e solide

Prodotto	Monografia di riferimento	CAS
Sodium benzoate	Eur.Ph.-NF-FU-French Ph.-BP	532-32-1
Sodium bicarbonate	Eur.Ph.-USP-FU-French Ph.-BP-DAB	144-55-8
Sodium bromide	Eur.Ph.-French Ph.	7647-15-6
Sodium carbonate anhydrous	Eur.Ph.-NF	497-19-8
Sodium carbonate decahydrate	Eur.Ph.-FU-French Ph.-BP	6132-02-01
Sodium carbonate monohydrate	Eur.Ph.-FU-French Ph.	497-19-8
Sodium chloride	Eur.Ph.-USP-FU-French Ph.-BP-DAB-JP	7647-14-5
Sodium chloride - Microbiological tested	Eur.Ph.	7647-14-5
Sodium citrate dibasic sesquihydrate	BP	144-33-2
Sodium citrate tribasic anhydrous	USP	68-04-2
Sodium citrate tribasic dihydrate	Eur.Ph.-USP-FU-BP-DAB	6132-04-03
Sodium glycerophosphate	Eur.Ph.	819-83-0
Sodium hydroxide, pellets	Eur.Ph.-NF-BP	1310-73-2
Sodium hydroxide, pearls	Eur.Ph.-NF	1310-73-2
Sodium iodide	Eur.Ph.-FU-French Ph.-BP	7681-82-5
Sodium metabisulphite	Eur.Ph.-NF-FU-BP	7681-57-4
Sodium nitrite	USP-BP	7632-00-0
Sodium phosphate dibasic anhydrous	Eur.Ph.-USP	7558-79-4
Sodium phosphate dibasic dihydrate	Eur.Ph.-USP	10028-24-7
Sodium phosphate dibasic dodecahydrate	Eur.Ph.-FU-French Ph.-BP-DAB-USP	10039-32-4
Sodium phosphate monobasic monohydrate	USP	10049-21-5
Sodium phosphate monobasic dihydrate	Eur.Ph.-USP	13472-35-0
Sodium salicylate	Eur.Ph.-USP-FU-French Ph.-BP-DAB	54-21-7
Sodium stearate vegetable	FU-NF	822-16-2
Sodium sulphate anhydrous - Microbiological tested	Eur.Ph.-NF-FU-French Ph.-BP-DAB	7757-82-6
Sodium sulphate anhydrous	Eur.Ph.	7757-82-6
Sodium sulphite anhydrous	Eur.Ph.-BP	7757-83-7
Sodium tetraborate decahydrate	Eur.Ph.-NF-FU-French Ph.-BP	1303-96-4
Sodium thiosulfate pentahydrate	Eur.Ph.-USP-FU-French Ph.-BP	10102-17-7
Sorbitol	Eur.Ph.-FU	50-70-4
Starch from maize	Eur.Ph.-NF-FU-French Ph.-BP	9005-84-9
Starch from rice	Eur.Ph.-FU-French Ph.-BP	9005-25-8
Stearic acid - Vegetal origin	Eur.Ph.-USP-NF	57-11-4
D(+)- Sucrose	Eur.Ph.-NF-FU-French Ph.-BP	57-50-1
Sulphuric acid 96%	Eur.Ph.-NF-BP	7664-93-9
Talc	Eur.Ph.-USP-FU-French Ph.-BP	14807-96-6
Tannic acid	Eur.Ph.-USP-FU	1401-55-4
L(+)- Tartaric acid	Eur.Ph.-NF-FU-French Ph.-BP-DAB	87-69-4
L(+)- Tartaric acid, crystals	Eur.Ph.-NF-FU-French Ph.-BP-DAB	87-69-4
Thymol	BP-DAB-NF-Eur.Ph.-FU	89-83-8
Titanium dioxide	Eur.Ph.-USP-FU-BP	13463-67-7
Triethanolamine	Eur.Ph.-FU	102-71-6
Tris (hydroxymethyl)-aminomethane	USP	77-86-1
Vanillin	Eur.Ph.-NF-FU-BP-DAB	121-33-5
Water purified	Eur.Ph.-FU-French Ph.-BP-DAB-USP-JP	7732-18-5
Zinc chloride	USP	7646-85-7
Zinc oxide	Eur.Ph.-USP-FU-French Ph.-BP	1314-13-2
Zinc stearate vegetal	Eur.Ph.-USP-FU	557-05-1
Zinc sulfate heptahydrate	Eur.Ph.-USP-FU-French Ph.-BP	7446-20-0