



CASE

crafting sustainable solutions

The OQEMA Group is an internationally active distribution company for basic chemicals and specialties headquartered in Mönchengladbach, Germany. We are a family company by tradition and conviction. Always reliable. Always responsive. Always on-site.

OQEMA in the Italy is based in Milan and Rivanazzano Terme (PV), Lombardy and was formerly known as Elettrochimica Valle Staffora. We continue to be a chemical distributing and manufacturing company with a strong emphasis on reliability, safety, quality and sustainability.

We are focused on meeting our customers' and suppliers' requirements with an ethical, skilled and transparent approach towards the market, the society and the environment. From food and animal nutrition to pharmaceuticals and cosmetics, from handicraft to industrial and fine chemicals, from paints to rubber and resins to water treatment: we are the right partner of your choice!

OQEMA è un gruppo multinazionale con sede principale a Mönchengladbach, in Germania, che opera nell'ambito della distribuzione di prodotti chimici di base e specialità. Siamo un'azienda familiare per tradizione e convinzione. Sempre affidabile. Sempre reattiva. Sempre presenti.

OQEMA, in Italia, ha sede a Milano e a Rivanazzano Terme (PV), in Lombardia. Conosciuta precedentemente come Elettrochimica Valle Staffora continua ad essere un'azienda di distribuzione e confezionamento di prodotti chimici con una forte enfasi su affidabilità, sicurezza, qualità e sostenibilità.

Il nostro obiettivo è soddisfare le esigenze dei nostri clienti e fornitori con un approccio etico, competente e trasparente nei confronti del mercato, della società e dell'ambiente. Dal settore alimentare e zootecnico a quello farmaceutico e cosmetico, dall'artigianato alla chimica industriale e fine, dalle vernici alla gomma e dalle resine al trattamento acque: siamo il partner giusto per voi!

KEY FIGURES 2025 / CIFRE CHIAVE 2025

BN. € TURNOVER / MLD. € FATTURATO

1.5

PRODUCTS / PRODOTTI

15,000

EMPLOYEES / DIPENDENTI

1,600

COUNTRIES / PAESI

26



ALCOLI VINILICI

Nome in Italiano	Traduzione in Inglese	CAS
Alcool Polivinilico 88-04	Polyvinyl Alcohol 88-04	9002-89-5
Alcool Polivinilico 88-05	Polyvinyl Alcohol 88-05	9002-89-5
Alcool Polivinilico 88-20	Polyvinyl Alcohol 88-20	9002-89-5
Alcool Polivinilico 88-26	Polyvinyl Alcohol 88-26	9002-89-5
Alcool Polivinilico 88-50	Polyvinyl Alcohol 88-50	9002-89-5
Alcool Polivinilico YT-I	Polyvinyl Alcohol YT-I	9002-89-5

SOLVENTI CHIMEN

Nome in Italiano	Traduzione in Inglese	CAS
Acetato Amile AA	Amyl Acetate AA	628-63-7
Acetato Butile AB	Butyl Acetate AB	123-86-4
Acetato Butilglicole ABG	Butyl Glycol Acetate ABG	112-07-2
Acetato Butildiglicole ABDG	Butyl Diglycol Acetate ABDG	124-17-4
Acetato Etile AE	Ethyl Acetate AE	141-78-6
Acetato Isobutile AIB	Isobutyl Acetate AIB	110-19-0
Acetato Isopropile AIP	Isopropyl Acetate AIP	108-21-4
Acetato Metile 80 AM80	Methyl Acetate 80 AM80	79-20-9
Acetato Propile AP	Propyl Acetate AP	109-60-4
Acetone ACP	Acetone ACP	67-64-1
Acquaragia Min.Naz. AMN	Mineral Spirit (National Standard) AMN	64742-82-1
Acquaragia Min.Dear. AMD	Mineral Spirit (Dearomatized) AMD	64742-48-9
Adipato di Ottile DOA	Diocetyl Adipate DOA	103-23-1
Alcool 2 Etil Esilico 2 ETES AL	2-Ethylhexyl Alcohol 2 ETES AL	104-76-7
Alcool Butilico Primario ALB	Primary Butyl Alcohol ALB	71-36-3
Alcool Etilico den. 99.9° AL999	Ethyl Alcohol Denatured 99.9° AL999	64-17-5
Alcool Isobutilico ALIB	Isobutyl Alcohol ALIB	78-83-1
Alcool Isopropilico ALIP	Isopropyl Alcohol ALIP	67-63-0
Alcool Metilico ALM	Methyl Alcohol ALM	67-56-1
Antigelo Antifreeze (MEG Inib.) ANT	Antifreeze (MEG Inhibited) ANT	57-55-6
Antigelo EcogreenFlu (MPG inib.) ECO	EcogreenFlu Antifreeze (MPG Inhibited) ECO	
Butilglicole BGL	Butyl Glycol BGL	111-76-2
Butildiglicole BDG	Butyl Diglycol BDG	112-34-5
Cicloesano (Miscela Isomeri) CE	Cyclohexane (Isomer Mixture) CE	110-82-7
Cicloesanone CONE	Cyclohexanone CONE	108-94-1
Cloruro Metilene Puro CMP	Methylene Chloride Pure CMP	75-09-2
Diacetone Alcool DAL	Diacetone Alcohol DAL	123-42-2
Diaciandiammide (DCDP)	Dicyclopentadiene (DCDP)	77-73-6

Nome in Italiano	Traduzione in Inglese	CAS
Dimetilformamide DMF	Dimethylformamide DMF	68-12-2
Essenza di Trementina TREM	Turpentine Essence TREM	8006-64-2
Eptano (Miscela Isomeri) EPT	Heptane (Isomer Mixture) EPT	64742-49-0
Esano (Miscela Isomeri) ES	Hexane (Isomer Mixture) ES	64742-49-0
Etildiglicole EDG	Ethyl Diglycol EDG	111-90-0
Etossipropanolo EP	Ethoxypropanol EP	1569-02-4
Etossipropilacetato EPA	Ethoxypropyl Acetate EPA	54839-24-6
Exxol D30	Exxol D30	64742-47-9
Exxol D60	Exxol D60	64742-47-9
Exxol D80	Exxol D80	64742-47-8
Ftalato Isononile DINP	Diisononyl Phthalate DINP	28553-12-0
Hexamoll Dinch DINCH	Hexamoll Dinch DINCH	166412-78-8
Glicole Monoetilenico MEG	Monoethylene Glycol MEG	107-21-1
Glicole Monopropilenico MPG	Monopropylene Glycol MPG	57-55-6
Glicole Dipropilenico DPG	Dipropylene Glycol DPG	25265-71-8
Isoesano ISES	Isohexane ISES	64742-49-0
Isopar G IPG	Isopar G IPG	90622-57-4
Isopar L SOL L	Isopar L SOL L	64742-48-9
Metiletilchetone MEK	Methyl Ethyl Ketone MEK	78-93-3
Metilisobutilchetone MIBK	Methyl Isobutyl Ketone MIBK	108-10-1
Miscela Alcoli MIX ETA	Alcohol Mixture MIX ETA	
N-Metilpirrolidone MPD	N-Methylpyrrolidone MPD	872-50-4
Percloroetilene PER	Perchloroethylene PER	127-18-4
Solvenon DPM	Solvenon DPM	34590-94-8
Solvenon PM	Solvenon PM	107-98-8
Solvenon PMA	Solvenon PMA	108-65-6
Solvenon DPnB	Solvenon DPnB	29911-28-2
Solvenon PnB	Solvenon PnB	5131-66-8
Solvesso 100	Solvesso 100	64742-95-6
Solvesso 150ND	Solvesso 150ND	64742-94-5
Stirol Monomero STM	Styrene Monomer STM	100-42-5
Toluolo TOL	Toluene TOL	108-88-3
Xilolo XIL	Xylene XIL	1330-20-7

Nome in Italiano	Traduzione in Inglese
prodotti UTIF denaturati con acetati o clorurati	
Toluolo SBN	SBN
Xilolo SBS	SBS
Alcool Isopropilico SBF	SBF
Cicloesano SGR	SGR
Esano ESA	ESA
Isoesano ISOESA	f
Eptano EPT	EPT
Acquaragia Min. Naz. A3P	A3P
Acquaragia Dearom. A3PDEA	A3PDEA
Exxol D30 A3P30	A3P30
Exxol D60 A3P60	A3P60
Exxol D80 A3P80	A3P80
Isopar G A3PG	A3PG
Isopar L A3PL	A3PL
Solvesso 100 A3P100	A3P100
Solvesso 150ND A3P150ND	A3P150ND

Diluenti: qualsiasi formulazione e litografia



PIGMENTI E COLORANTI

LANXESS

Product				Packaging	CAS	Shelflife
1,6 Hexanediol	pure liquid	white to pale yellow, solidified melt or colorless to pale yellow liquid	The product is hygroscopic.	190 kg drum	000629-11-8	12 month
Anilin	pure liquid			200 kg drum	62-53-3	24 month
Chlorbenzene pure (Monochlorbenzene)	pure	colorless to pale yellow liquid with a characteristic odour		220kg drum	000108-90-7	24 month
m-Cresol pure	pure	colorless to pale red, clear, oily liquid		220 kg drum	000108-39-4	24 month
o-Chlortoluene 99%	technical	colorless to pale yellow liquid with a characteristic odour	The product is slightly hygroscopic.	240 kg drum	000095-49-8	24 month
o-Cresol pure	pure	colorless to pale red crystalline mass or liquid		220 kg drum	000095-48-7	24 month
o-Dichlorbenzene pure (Dichlorbenzene)	pure	colorless to pale yellow liquid with a characteristic odour		250 kg drum	000095-50-1	24 month
o-Toluidine	pure	colorless to yellow or red liquid with a characteristic odour.	The product is sensitive to light and air.	220 kg drum	000095-53-4	24 month
Phtalimide	Flakes	colorless to pale yellow flakes		25 kg bags	000085-41-6	24 month
p-Nitrotoluene	pure	yellow to grey liquid with a characteristic odour.		250 kg drum	000099-99-0	24 month
p-Toluidine	distilled	colorless to red liquid	The product is sensitive to light and air.	210 kg drum	000106-49-0	24 month
p-Toluidine	Pastilles	white to brown pastilles.	The product is sensitive to light and air.	210 kg drum	000106-49-0	24 month
Purolan BHT	pure	odourless, colorless crystalline	sensitive to light and heat and humidity	25 kg bags/ 500 kg big bags	000128-37-0	24 month
Trimethylolpropane (TMP)	pure	white flakes	The product is hygroscopic.	25 kg PE-bag	000077-99-6	12 month
Vulkanox BHT	pure	odourless, colorless crystalline	sensitive to light and heat and humidity	26 kg bags/ 500 kg big bags	000128-37-0	24 month

Lanxess Speciality

Lanxess	BAYFAST
Lanxess	BAYPLAST
Lanxess	BAYSCRIPT
Lanxess	MACROLEX
Lanxess	LEVANOX
Lanxess	LEVANYL

Silani

Name	CAS	Functionality	Chemical characterization
STANDARD SILANES			
Q-SIL AMEO *	919-30-2	Amino	3-Aminopropyltriethoxysilane
Q-SIL AMMO *	13822-56-5	Amino	3-Aminopropyltrimethoxysilane
Q-SIL DAMO *	1760-24-3	Amino	N- (2-Aminoethyl) -3-aminopropyl-Trimethoxysilane
Q-SIL GLYMO	2530-83-8	Epoxy	3-Glycidoxypropyl trimethoxysilane
Q-SIL OCTEO	2943-75-1	Alkyl	N-Octyltriethoxysilane
Q-SIL VTMO	2768-02-7	Vinyl	Vinyltrimethoxysilane
SPECIALITIES			
Q-SIL ETAS	17689-77-9	Acetoxy	Ethyltriacetoxysilane
Q-SIL GLYEO	2602-34-8	Epoxy	3-Glycidoxypropyl triethoxysilane
Q-SIL HMDS	999-97-3	Silazane	Hexamethyldisilazane
Q-SIL MEMO	2530-85-0	Metacryloxy	3-Methacryloxypropyl trimethoxysilane
Q-SIL MOS	22984-54-9	Oxime	Methyl tris(methylethylketoxime)silane
Q-SIL MTES	2031-67-6	Alkoxy	Methyltriethoxysilane
Q-SIL MTMO	4420-74-0	Mercapto	3-Mercaptopropyltrimethoxysilane
Q-SIL MTMS	1185-55-3	Alkoxy	Methyltrimethoxysilane
Q-SIL PTAS/MTAS	17865-07-5 (PTAS) 4253-34-3 (MTAS)	Acetoxy	70:30 Propyltriacetoxysilane : Methyltriacetoxysilane
Q-SIL TES 28	78-10-4	Alkoxy	Tetraethoxy Silane (TES-28)
Q-SIL TES 40	oligomer	Alkoxy	Tetraethoxy Silane (TEOS-40)
Q-SIL VOS	2224-33-1	Oxime	Vinyl tris(methylethylketoxime)silane
Q-SIL VTEO	78-08-0	Vinyl	Vinyltriethoxysilane
HIGHLIGHTS			
Q-SIL 619	40372-72-3	Silyl	Triethoxysilyl propyl tetrasulfide
Q-SIL APOS DAMO-HP	./.	Alkyl	Adhesion Promoter Oligomeric Silane DAMO-Hydrophobic Polymer; N- (β-Amino ethyl) -γ-amino propyltrimethoxy silane oligomers
Q-SIL EFSO	./.	Epoxy	A silane oligomer containing gamma-glycidoxy groups and methoxy groups
Q-SIL H 142	58160-99-9	Amino /Water-borne	Aqueous solution of 3-aminopropyltriethoxysilane, low VOC
Q-SIL H 602	3069-29-2	Diamino /Methoxy	N- (2-aminoethyl) -3-aminopropyl-methyldimethoxysilane

(*) some Silanes are also availbale on request with HP-quality (high purity) and/or T-quality (technical grade) – please ask your sales contact for addional not listet silanes

[illegible]



Roquette

Category	Details
MODIFIED STARCH	MODIFIED STARCH M-B 065 F BULK
400L-NF CORN	400L-NF CORN STARCH BAGRF 50LB/50 WIP
AMYLO STARCH	AMYLO STARCH N-400 BAGRF 25KG/40 WIP
AMYLO STARCH	AMYLO STARCH N-400 BAGRF 25KG/40 WIP
AMYLO STARCH	AMYLO STARCH N-400 BB 62L 1000KG WIP
ANHYDR DEXTROSE	ANHYDR DEXTROSE C BAGRF 25KG/40 WIP PH
ANHYDROUS DEXTROSE	ANHYDROUS DEXTROSE C BB 65R 800KG WIP
ANHYDROUS DEXTROSE	ANHYDROUS DEXTROSE C BAGRF 25KG/40 WIP
ANHYDROUS DEXTROSE	ANHYDROUS DEXTROSE C BAGRF 25KG/32 WEP
BIOSUCCINIUM BAGRF	BIOSUCCINIUM BAGRF 25KG/40 WIP
BIOSUCCINIUM BB	BIOSUCCINIUM BB 60H 1000KG WIP
BIOSUCCINIUM BB	BIOSUCCINIUM BB 65R 500KG WIP
BIOSUCCINIUM BB	BIOSUCCINIUM BB 60A 500KG WIP
BIOSUCCINIUM S	BIOSUCCINIUM S BAGRF 25KG/40 WIP
CLEARAM LG	CLEARAM LG 0020 -EXP BAGRF 25KG/40 WIP
CLEARAM PG	CLEARAM PG HV BAGRF 25KG/42 WIP
CLEARGUM CB	CLEARGUM CB 90 BAGRF 25KG/32 WEP
CLEARGUM CK	CLEARGUM CK 3020 BAGRF 25KG/40 WIP
CLEARGUM CK	CLEARGUM CK 2020-EXP BAGRF 25KG/40 WIP
CLEARGUM CO	CLEARGUM CO 01 BAGPBRF 20KG/30 WEP
CLEARGUM LG	CLEARGUM LG 7015 BAGRF 25KG/40 WIP
CLEARGUM MB	CLEARGUM MB 80 BAGRF 25KG/40 WIP
CLEARGUM MB	CLEARGUM MB 45 BAGRF 25KG/40 WIP
CLEARGUM MB	CLEARGUM MB 65 CBRF 25KG/20 WIP
CLEARGUM MG	CLEARGUM MG 85 BAGRF 25KG/32 WEP
D-MANNITOL CBI	D-MANNITOL CBI BAGN 25KG/40 WIP
D-MANNITOL CBI	D-MANNITOL CBI BAGRF 25KG/40 WIP
EXT WHITE	EXT WHITE MAIZE STARCH BAGRF 25KG/40 WIP
GDL SG	GDL SG BAGFFSRF 25KG/40 WIP
GLUCIDEX 12	GLUCIDEX 12 BAGRF 25KG/40 WIP
GLUCIDEX 12	GLUCIDEX 12 BAGRF 25KG (INDIA)
GLUCIDEX 12	GLUCIDEX 12 BAGPBRF 25KG/30 WEP
GLUCIDEX 19	GLUCIDEX 19 BAGPBRF 25KG/30 WEP
GLUCIDEX 19	GLUCIDEX 19 BB 619 1000KG WIP

Category	Details
GLUCIDEX 19	GLUCIDEX 19 BAGRF 25KG/40 WIP
GLUCIDEX 19	GLUCIDEX 19 BAGRF 25KG INDIA
GLUCIDEX 2	GLUCIDEX 2 BAGSRF 25KG/24 WIP
GLUCIDEX 21	GLUCIDEX 21 BAGPBRF 25KG/30 WEP
GLUCIDEX 29	GLUCIDEX 29 BAGPBRF 25KG/30 WEP
GLUCIDEX 29	GLUCIDEX 29 BB 619 1000KG WIP
GLUCIDEX 39	GLUCIDEX 39 BAGPBRF 25KG/30 WEP
GLUCIDEX 39	GLUCIDEX 39 BAGRF 25KG/40 WIP
GLUCIDEX IT	GLUCIDEX IT 12 BAGPBRF 25KG/24 WEP
GLUCIDEX IT	GLUCIDEX IT 33 BAGPBRF 25KG/30 WEP
GLUCIDEX IT	GLUCIDEX IT 47 BAGPBRF 25KG/30 WEP
GLUCIDEX IT	GLUCIDEX IT 47 BB 678 500KG/2 WIP
GLUCIDEX IT	GLUCIDEX IT 6 BAGPBRF 20KG/27 WEP
GLUCIDEX IT	GLUCIDEX IT 19 BB 619 800KG WIP
GLUCIDEX IT	GLUCIDEX IT 19 BAGPBRF 25KG/24 WEP
GLUCIDEX IT19	GLUCIDEX IT19 PREM BAGPBSRF 25KG/24 WEP
GLUCIDEX IT19IF	GLUCIDEX IT19IF PRE BAGPBSRF 25KG/24 WEP
GLUCIDEX IT19N	GLUCIDEX IT19N IF PREM BB 66N 550KG WIP
GLUCO DELTA	GLUCO DELTA LACT PL BAGRF 25KG/40 WIP
GLUCO DELTA	GLUCO DELTA LACT T BAGRF 25KG/40 WIP
GLUCONO DELTA	GLUCONO DELTA LACT SG BB 60P 1000KG WIP
GLYCOLYS FDRRF	GLYCOLYS FDRRF 50KG/6 WEP
KEOFLO ADP	KEOFLO ADP B BAGRF 25KG/39 WEP
KLEPTOSE BETADEX	KLEPTOSE BETADEX BAGRF 25KG/40 WIP
LYCADEX PF	LYCADEX PF BAGFFSRF 25KG/40 WIP
LYCASIN 75/75	LYCASIN 75/75 MALTITOL SYRUP BULK
LYCASIN 75/75	LYCASIN 75/75 IBCRF 541 1300KG
LYCASIN 75/77	LYCASIN 75/77 MALTITOL SYRUP BULK
LYCATAB PGS	LYCATAB PGS BAGRF 20KG/50 WIP
LYSAMINE GPS	LYSAMINE GPS PEA PROT BAGRF 20KG/50 WIP
MAIZE STARCH	MAIZE STARCH B BAGRF 25KG/30 WEP
MAIZE STARCH	MAIZE STARCH 5°/° BAGRF 25KG/40 WIP
MAIZE STARCH	MAIZE STARCH IP BAGRF 25KG
MAIZE STARCH	MAIZE STARCH BP BAGRF 25KG
MALTODEXTRIN MR1	MALTODEXTRIN MR1 GRADE BAGRF 25KG
MALTODEXTRIN REGULAR	MALTODEXTRIN REGULAR GRADE BAGRF 25KG

Category	Details
MALTODEXTRIN REGULAR	MALTODEXTRIN REGULAR GRADE BB 500KG
MANNITOL 35	MANNITOL 35 CBRF 25KG/30 WIP
MANNITOL 35	MANNITOL 35 BAGRF 25KG/40 WIP GNCP EUROP
MANNITOL 60	MANNITOL 60 BB 65Z 1000KG WIP
MANNITOL 60	MANNITOL 60 BAGRF 25KG/40 WIP
MANNITOL 60	MANNITOL 60 BAGPBSRF 25KG/40 WIP
MANNITOL CBI	MANNITOL CBI BAGRF 25KG/40 WIP GNCP
MICROCEL MC-102	MICROCEL MC-102 BAGIT 15KG/35 WIP
MODIF STARCH	MODIF STARCH M-B 065 F BB 60W 1000KG WIP
MODIFIED STARCH	MODIFIED STARCH M-B 065 F BAGRF 50KG
MODIFIED STARCH	MODIFIED STARCH M-B 065 F BB 750KG
NEOSORB P	NEOSORB P 20/60 BB 66H 500KG/2 WIP
NEOSORB P	NEOSORB P 20/60 BAGRF 25KG/40 WIP
NEOSORB P	NEOSORB P 60W BAGSRF 25KG/40 WIP
NEOSORB P	NEOSORB P 60W BAGPBSRF 25KG/40 WIP
NEOSORB P	NEOSORB P 60 BAGSRF 25KG/40 WIP
NEOSORB P	NEOSORB P 60 BAGPBSRF 25KG/40 WIP
NEOSORB P	NEOSORB P 20/60 BAGPBSRF 25KG/40 WIP
NEOSORB P	NEOSORB P 20/60 BAGPBRF 50LB/40 WIP
NEOSORB P	NEOSORB P 60W BAGSRF 25KG/40 WIP
NEOSORB XTAB	NEOSORB XTAB 290 BAGSRF 25KG/40 WIP
NUTRALYS H85-EXP	NUTRALYS H85-EXP BAGRF 25KG/40 WIP
PEARLITOL 160C	PEARLITOL 160C BB 608 500KG WEP
PEARLITOL 160C	PEARLITOL 160C BAGPBSRF 25KG/40 WIP
POLYSORB 75/75	POLYSORB 75/75 MALTITOL SYRUP BULK
POLYSORB 75/75	POLYSORB 75/75 BULK RAILCAR
POLYSORB 75/75	POLYSORB 75/75 IBC 6KB 2700LB
POLYSORB 75/75	POLYSORB 75/75 SDRRF 630LBS/4 WIP
POLYSORB 75/75	POLYSORB 75/75 IBC 541 1300KG
POLYSORB 85/70/00	POLYSORB 85/70/00 PDRRF 275KG
POLYSORB 85/70/00	POLYSORB 85/70/00 IBC 541 1000KG
POLYSORB ID	POLYSORB ID 46-EXP IBC 1000KG
POLYSORB ID	POLYSORB ID 46-EXP BOT 20KG/12 WIP
POLYSORB LP	POLYSORB LP IBC 541 1300KG
POLYSORB PA	POLYSORB PA CBRF 25KG/20 WIP

Category	Details
POLYSORB PS	POLYSORB PS A CBRF 25KG/20 WIP
POTATO STARCH	POTATO STARCH F BAGRF 25KG/45 WIP
POTATO STARCH	POTATO STARCH BAGRF 25KG/45 WIP
POTATO STARCH	POTATO STARCH BULK
PREGEFLO C	PREGEFLO C 25 G BAGRF 25KG/24 WEP
PREGEFLO CH	PREGEFLO CH 40 BAGRF 25KG/40 WIP
PREGEFLO CH	PREGEFLO CH 40 BAGRF 25KG/30 WEP
PREGEFLO CH	PREGEFLO CH 30 BAGRF 25KG/40 WIP
PREGEFLO M	PREGEFLO M BAGRF 20KG/32 WEP
PREGEFLO P	PREGEFLO P 100 G BAGRF 20KG/24 WEP
PREGEFLO PJ	PREGEFLO PJ 20 BAGRF 25KG/40 WIP
RISIMALDEX 12	RISIMALDEX 12 BAGRF 25KG
RISIMALDEX 21	RISIMALDEX 21 BAGRF 25KG
SOLULYS 046	SOLULYS 046 L - EXP IBCRF 54C 1200KG
SOLULYS 046	SOLULYS 046 V-EXP IBC 54R 1200KG
SOLULYS 046	SOLULYS 046 L - EXP - BULK
SOLULYS 048	SOLULYS 048 K SDRRF 561LB/4 WIP
SOLULYS 048	SOLULYS 048 G PDRRF 250KG (INDIA)
SOLULYS 048	SOLULYS 048 G PDRRF 125KG (INDIA)
SOLULYS 048	SOLULYS 048 L - EXP IBCRF 54C 1200KG
SOLULYS 048E	SOLULYS 048E CORN STEEP LIQUID BULK
SOLULYS 048E	SOLULYS 048E CSL PDRRF 250KG
SOLULYS 048E	SOLULYS 048E CORN STEEP IBC 540 1200KG
SOLULYS 095E	SOLULYS 095E BAGRF 20KG/50 WIP
SOLULYS 095E	SOLULYS 095E BB 65Z 1000KG WIP
SOLULYS 095E	SOLULYS 095E BAGRF 25KG/40 WIP
SOLULYS 145	SOLULYS 145 V-EXP IBC 54R 1200KG
SOLUTAB A	SOLUTAB A CBIT 25KG/16 WIP
SORBITOL POWDER	SORBITOL POWDER 60-EXP BAGRF 25KG
SPRAY STARCH	SPRAY STARCH B BAG 25KG
STABILYS A020	STABILYS A020 BAGRF 25KG/40 WIP
STABILYS A020	STABILYS A020 BB 64R 1000KG WIP
STABILYS A025	STABILYS A025 BB 64R 1000KG WIP
STABILYS A025	STABILYS A025 BAGRF 25KG/40 WIP
STABILYS A030	STABILYS A030 BB 64R 1000KG WIP
STABILYS A053	STABILYS A053 BAGRF 25KG/32 WEP

Category	Details
STABILYS BA	STABILYS BA 25-EXP BAGRF 25KG/40 WIP
STABILYS D	STABILYS D 242 BAGRF 25KG/32 WEP
STABILYS EVO	STABILYS EVO 880 BAGRF 25KG/40 WIP
STARCH M-B	STARCH M-B 065 R BULK
STARCH M-B	STARCH M-B 065 X BB 64V 1000KG WIP
STARCH M-B	STARCH M-B 285 BAGRF 25KG/40 WIP
STARCH M-B	STARCH M-B 065 R BB 62L 1000KG WIP
STARCH M-CWH	STARCH M-CWH BB 65F 500KG/2 WIP
STARCH M-CWH	STARCH M-CWH BAGRF 25KG/40 WIP
STARCH M-G	STARCH M-G 301 BB 643 1100KG WIP
STARCH M-G	STARCH M-G 030 BAGRF 25KG/40 WIP
STARCH M-G004	STARCH M-G004 BAGRF 25KG/30 WEP
STARCH M-PA	STARCH M-PA 70726P BAGRF 25KG/40 WIP
STARCH M-PA	STARCH M-PA 03525P BAGRF 25KG/32 WEP
STARCH M-PA120	STARCH M-PA120 BAGRF 25KG/40 WIP
STARCH M-PA125	STARCH M-PA125 BAGRF 25KG/40 WIP
STARCH M-ST	STARCH M-ST 310 BB 65J 500KG/2 WIP
STARCH N09X-EXP	STARCH N09X-EXP BAGRF 18KG/60 WIP
STARCH N-A	STARCH N-A 200 BAGRF 25KG/39 WEP
SWEETPEARL P200	SWEETPEARL P200 BAGOMRF 25KG/40 WIP
SWEETPEARL P200	SWEETPEARL P200 BAGPBRF 25KG/40 WIP
TACKIDEX 012	TACKIDEX 012 BB 65J 500KG WIP
TACKIDEX 012	TACKIDEX 012 BAGRF 25KG/40 WIP
TACKIDEX 036S	TACKIDEX 036S BAGRF 20KG/40 WIP
TACKIDEX 250	TACKIDEX 250 BAGRF 20KG/32 WEP
TACKIDEX B039	TACKIDEX B039 BAGRF 25KG/40 WIP
TACKIDEX B056	TACKIDEX B056 BAGRF 25KG/40 WIP
TACKIDEX B147	TACKIDEX B147 BAGRF 25KG/40 WIP
TACKIDEX B167	TACKIDEX B167 BAGRF 25KG/40 WIP
TACKIDEX C	TACKIDEX C 760 BAGRF 25KG/40 WIP
TACKIDEX C058	TACKIDEX C058 BAGRF 25KG/40 WIP
TACKIDEX C062	TACKIDEX C062 BAGRF 25KG/40 WIP
TACKIDEX C070	TACKIDEX C070 BAGRF 25KG/40 WIP
TACKIDEX C161-EXP	TACKIDEX C161-EXP BAGRF 25KG/40 WIP
TACKIDEX C169	TACKIDEX C169 BAGRF 25KG/40 WIP

Category	Details
TACKIDEX G076	TACKIDEX G076 BB-B 1000KG WIP
TACKIDEX G076	TACKIDEX G076 BULK
TACKIDEX I016P	TACKIDEX I016P BAGRF 25KG/40 WIP
TACKIDEX I231	TACKIDEX I231 BAGRF 25KG/40 WIP
TACKIDEX I240	TACKIDEX I240 BAGRF 25KG/32 WEP
TUBERMINE FV	TUBERMINE FV BAGRF 25KG/30 WEP
VECTOR H	VECTOR H 005 BAGRF 25KG/40 WIP
VECTOR HG	VECTOR HG 005 BAGRF 25KG/40 WIP
VECTOR I	VECTOR I 702-EXP BB 65F 500KG WIP
WAXY STARCH	WAXY STARCH N-200 BAGRF 25KG/40 WIP
XYLISORB 700	XYLISORB 700 XYLITOL BB 65W 750KG WIP
XYLISORB 700	XYLISORB 700 XYLITOL BAGRF 25KG/40 WIP

ACIDO STEARICO, STEARATI ED ESTERI DERIVATI (FACI)

Nome in Italiano	Traduzione in Inglese	CAS
Alluminio stearato M132 HG		
Calcio Stearato	calcium stearate	1592-23-0
Canastol	mixture of sodium oleate and calcium stearate	
Ca/Zn stearato	mixture of calcium and zinc stearate	
L320	fatty acids esters of polyol	
L8970	fatty acids esters of polyol	
GMS glicerilmonostearato	glierilmonostearate	85251-77-0
Sodio Stearato	sodium stearate	822-16-2
Sodio Oleato	sodium oleate	143-19-1
Zinco Stearato	zinc stearate	557-05-1
Magnesio Stearato	magnesium stearate	557-04-0
Potassio stearato vegetale	potassium stearate veg.	593-29-3
Stearina	stearic acid	57-11-4
EDS	ethylene stearamide	68390-94-3
EGDS	ethylene glycol distearate	627-83-8
Fluocast	calcium stearate 50%	
Fluozinc	zinc stearate 45%	



ACIDO STEARICO, STEARATI ED ESTERI DERIVATI (FACI)

Nome in Italiano	Traduzione in Inglese	CAS
Alluminio stearato M132 HG		
Calcio Stearato	calcium stearate	1592-23-0
Canastol	mixture of sodium oleate and calcium stearate	
Ca/Zn stearato	mixture of calcium and zinc stearate	
L320	fatty acids esters of polyol	
L8970	fatty acids esters of polyol	
GMS glicerilmonostearato	glierilmonostearate	85251-77-0
Sodio Stearato	sodium stearate	822-16-2
Sodio Oleato	sodium oleate	143-19-1
Zinco Stearato	zinc stearate	557-05-1
Magnesio Stearato	magnesium stearate	557-04-0
Potassio stearato vegetale	potassium stearate veg.	593-29-3
Stearina	stearic acid	57-11-4
EDS	ethylene stearamide	68390-94-3
EGDS	ethyelene glycol distearate	627-83-8
Fluocast	calcium stearate 50%	
Fluozinc	zinc stearate 45%	

INIBITORI ED ACCELERATORI

Nome in Italiano	Traduzione in Inglese	CAS
inibitori polimerizzazione		
parametossifenolo (MEHQ)	Methoxyphenol (MEHQ)	150-76-5
tert-butilcatecolo (TBC)	Tertiary Butyl Catechol (4-TBC)	98-29-3
acetil acetone	acetyl acetone	123-54-6
idrochinone	hydroquinone (HQ)	123-31-9
fenotiazina	phenothiazine	92-84-2
tolu-idrochinone	Toluhydroquinone (THQ)	96937-50-7
acceleranti polimerizzazione		
parabenzochinone	parabenzoquinone	106-51-4
dietilanilina	n-n diethylaniline	91-66-7
trimetilidrochinone	Trimethyl Hydroquinone (TMHQ)	700-13-0
esamina	Hexamine	100-97-0
p- toluidina	p-toluidin	106-49-0
trietilortoformiato	triethylortoformiate	122-51-0
trimetilortoformiato	trimethylortoformiate	149-73-5
litio idrossido	lithium hydroxide	1310-66-3
butil idrossianisolo	butylated hydroxi anisole	25013-16-5
anisolo	anisole	100-66-3
ciclopentanone	cyclopentanone	120-92-3
catecolo	cathecol	120-80-9
guaiacolo	gaiacol	90-05-1
2-etossifenolo	guetol	94-71-3
paradimetossibenzene	paradimethoxybenzene	150-78-7
rhodiasolv	rhodiasolv mpe xp	100-66-3
veratrolo	veratrole	91-16-7
catalizzatori inorganici		
dibutilstagnolaurato	di-butiltyn dilaurate	77-58-7
litio carbonato	lithium carbonate	554-13-2
catalizzatori organici		
acido paratoluensolfonico	paratoluen sulphonic acid	104-15-4
trietilamina anidra	trethylamine anhydrous	121-44-8
tetrametiletilendiammina	tetra methyl ethylene diamine	110-18-9
trifenilfosfina	triphenylphosphine	603-35-0

AMMINE

Nome in Italiano	Traduzione in Inglese	CAS
DMAE dimetilamminoetanolo	dimethylaminoethanol	108-01-0
MMEA monometiletanolammina	monomethylethanolamine.	109-83-1
MDEA metildietanolammina	methyldiethanolamine	105-59-9
DEAE dietilamminoetanolo	diethylaminoethanol.	100-37-8
DMAPA dimetilammino-propilammina	dimethylaminopropylamine	109-55-7
Dimetilformammide (DMF)	Dimethylformamide (DMF)	68-12-2
Dimetilammina 40% (DMA40%)	Dimethylamine 40% (DMA40%)	124-40-3
N-metilpirrolidone (NMP)	N-methyl-2-pyrrolidone (NMP)	872-50-4
TamiSolve® NxG	TamiSolve® NxG	3470-98-2
Triethylamine (TEA) anidra	Triethylamine (TEA) anhydrous	121-44-8
Synergex T	Synergex T	102-79-4
DMAC dimetilacetammide	dimethylacetamide	127-19-5
N-propilammina	n-propylamine	107-10-8
tioacetammide	thioacetamide	62-55-5
2-amminoetossietanolo	2 (aminoethoxyethanol)	929-06-6
3-metoxypirilammina	3-methoxypropilamine	5332-73-0
2-etil-4metilimidazolo	2-ethyl-4 methylimidazole	931-36-2
cicloesilammina	cyclohexilamine	108-91-8
DCHA di-cicloesilammina	dicyclohexilamine	101-83-7
dietanolammina	diethanolamine	111-42-2
DETA dietilentriammina	diethylenetriamine	111-40-0
etilendiammina	ethylenediamine	107-15-3
morfolina	morpholine	110-91-8
MMA monometilammina	monomethylamine	74-89-5
monoisopropanolammina	monoisopropanolamine	78-96-6
monoetaloammina 99%	monoethanolamine 99%	141-43-5
N-metilmorfolina	N-methylmorpholine	109-2-4
NEP- Netilpirrolidone	NEP n-ethylpyrrolidon	2687-91-4
piperazina	piperazine	110-85-0
imidazolo	imidazole	288-32-3
pirrolidina	pyrrolidin	123-75-1
Trietanolammina	triethanolamine	102-71-6

Nome in Italiano	Traduzione in Inglese	CAS
tri-n-butilammina	tributylamine	102-82-9
p-toluidina	p -toluidine	106-49-0
m-toluidina	m-toluidine	108-44-1
TETA trietilentetrammina	triethylenetetramine	112-24-3
TEPA tetraetilenpentammina	tetraethylenpentamine	112-57-2

RITARDANTI DI FIAMMA

Nome in Italiano	Traduzione in Inglese	CAS
alluminio idrossido	aluminium hydroxide	21645-51-1
antimonio triossido	antimonium trioxide	1309-64-4
ammonio polifosfato	ammonium polyphosphate	68333-79-9
melamina polifosfato melapur	melamine polyphosphate	218768-84-4
trietilfosfato	triethylphospate	78-40-0
zinco borato	zinc borate	138265-88-0
magnesio idrossido	magnesium hydroxide	1309-42-8
magnesio ossido	magnesium oxide	1309-48-4
borace pentaidrato	borace pentahydrate	12179-04-3
borace decaidrato	borace decahydrate	1303-96-4

PLASTIFICANTI

Nome in Italiano	Traduzione in Inglese	CAS
Hexamoll DINCH	Hexamoll DINCH	166412-78-8
adipato di ottile DOA	DOA	103-23-1
dibutilmaleato	dibutylmaleate	105-76-0
diisononil ftalato DINP	DINP	28553-12-0
acetiltributylcitrato ATBC	acetyltributylcitrate	77-90-7
acetato di cellulosa butirrato CAB	CAB	9004-36-8
Q-plasticizers (benzoate base)		
triacetina	triacetine	102-76-1

POMICI (HESS)

Nome in Italiano	CAS
Pomice FF	332-09-8
Pomice FFF	332-09-8
Pomice FFFF	332-09-8
Pomice 1/0N	332-09-8
Pomice 2/0N	332-09-8
Pomice 3/0N	332-09-8
Pomice NCS-05	332-09-8
Pomice granelli 1/2 B	332-09-8
Pomice granelli 1.1/2	332-09-8
Pomice granelli 2 B	332-09-8
Pomice granelli 10/12 B	332-09-8

RESINE IDROCARBONICHE

Nome in Italiano	CAS
Resina idrocarbonica C 5	64742-16-1
Resina idrocarbonica C9	64742-16-1
Resina idrocarbonica C5/C9	64742-16-1
Resine idrocarboniche idrogenate	64742-16-1

REDISPERSIBLE POLYMER POWDERS)

Nome in Italiano
Vinyl-acetate-ethylene copolymers

SUPERPLASTICIZERS

Nome in Italiano	Traduzione in Inglese	CAS
Policarbossilato PCE	polycarboxilate PCE	936626-00-0

Q-CELL

Nome in Italiano	Traduzione in Inglese	CAS
HEC - idrossietilcellulose	Hydroxyethylcellulose	9004-62-0
HPMC- idrossipropilmetilcellulose	hydroxypropylmethyl-cellulose	9004-65-3
MHEC- metilidrossietilcellulose	methylhydroxyethylcellulose	9032-42-2

COMPATIBILIZZANTI PER PLASTICHE (LUSHAN POLYMERS)

Halogen free flame retardants wire and cables compound	
EF- 3A	EF- 3A
LR- 508	LR- 508
LR -508A	LR -508A
LR -528	LR -528
wood plastic composite	
WR-2A	WR-2A
HR-16	HR-16
impact modifier for PA compound	
AR-1	AR-1
AR-2	AR-2
AR 493	AR 493
maleic anhydride grafted polypropilene/ compatibilizer for PP compounds	
PR-2A	PR-2A
PR-3C	PR-3C
PR-3D	PR-3D
PR-4A	PR-4A

OTHERS

Nome in Italiano	Traduzione in Inglese	CAS
Polyester Polyol		
amorfo solido	amorphous solid	36890-68-3
liquido o semi cristallino	liquid or semi-crystalline	36890-68-3
cristalli	crystalline	36890-68-3
Metallocene Polyolefin		



Industrial Chemicals

NOME	NAME	CAS	EINECS
1,4-BENZOCHINONE	1,4-BENZOQUINONE	106-51-4	203-405-2
1,4-BUTANDIOLO	1,4-BUTANEDIOL	110-63-4	203-786-5
1,4-DICLOROBUTANO	1,4-DICHLOROBUTANE	110-56-5	203-778-1
1,5 PENTANEDIOL	1,5 PENTANEDIOL	11-29-5	203-854-4
1-BROMO-3-CLOROPROPANO	1-BROMO-3-CHLOROPROPANE	109-70-6	203-697-1
1-CLORO-4-NITROBENZENE	1-CHLORO-4-NITROBENZENE	100-00-5	202-809-6
1-METILIMIDAZOLO	1-METHYLIMIDAZOLE	616-47-7	210-484-7
2,2,2-TRIFLUOROETANOLO	2,2,2-TRIFLUOROETHANOL	75-89-8	200-913-6
2,6-DI-TERTBUTIL-4-METILFENOLO	2,6-DI-TERT-BUTYL-4-METHYLPHENOL	128-37-0	204-881-4
2-FENOSSIETANOLO	2-PHENOXYETHANOL	122-99-6	204-589-7
2-MERCAPTOETANOLO	2-MERCAPTOETHANOL	60-24-2	200-464-6
2-METILIDROCHINONE	2-METHYLHYDROQUINONE	95-71-6	202-443-7
2-METILTETRAIDROFURANO	2-METHYLTETRAHYDROFURAN	96-47-9	202-507-4
2-OCTANOLO	2-OCTANOL	123-96-6	204-667-0
3,5-DICLOROBENZOILE CLORURO	3,5-DICHLOROBENZOYL CHLORIDE	2905-62-6	220-813-6
3-METOXIPROPILAMINA	3-METHOXYPROPYLAMINE	5332-73-0	226-241-3
4-CLOROBENZILCLORURO	4-CHLOROBENZYLCHLORIDE	104-83-6	203-242-7
4-CLOROBENZOILCLORURO	4-CHLOROBENZOYLCHLORIDE	122-01-0	204-515-3
4-DIMETILAMMINOPIRIDINA	4-DIMETHYLAMINOPYRIDINE	1122-58-3	214-353-5
4-IDROSSIBENZALDEIDE	4-HYDROXYBENZALDEHYDE	123-08-0	204-599-1
4-TERTBUTILFENOLO	PARA-TERT-BUTYLPHENOL	98-54-4	202-679-0
5,5-DIMETILIDANTOINA	5,5-DIMETHYLHYDANTOIN	77-71-4	201-051-3
ACETALDEIDE	ACETALDEHYDE	75-07-0	200-836-8
ACETIL CLORURO	ACETYL CHLORIDE	75-36-5	200-865-6
ACETOFENONE	ACETOPHENONE	98-86-2	202-708-7
ACETONE	ACETONE	67-64-1	200-662-2
ACETONITRILE	ACETONITRILE	75-05-8	200-835-2
ACIDO 12 IDROSSISTEARICO	12-HYDROXYSTEARIC ACID	106-14-9	203-366-1
ACIDO 2 ETILESANOICO	2-ETHYLHEXANOIC ACID	149-57-5	205-743-6
ACIDO 3,4-DIAMINOBENZOICO	3,4-DIAMINOBENZOIC ACID	619-05-6	210-577-2
ACIDO 3-MERCAPTOPROPIONICO	3-MERCAPTOPROPIONIC ACID	107-96-0	203-537-0
ACIDO ACETICO	ACETIC ACID	64-19-7	200-580-7
ACIDO ADIPICO	ADIPIC ACID	124-04-9	204-673-3
ACIDO ANTRANILICO	ANTHRANILIC ACID	118-92-3	204-287-5
ACIDO ASCORBICO	ASCORBIC ACID	50-81-7	200-066-2
ACIDO ASPARTICO (L-ASPARTICO)	L-ASPARTIC ACID	56-84-8	200-291-6
ACIDO AZELAICO	AZELAIC ACID	123-99-9	204-669-1
ACIDO BENZENSOLFONICO	BENZENESULFONIC ACID	98-11-3	202-638-7

NOME	NAME	CAS	EINECS
ACIDO BENZOICO	BENZOIC ACID	65-85-0	200-618-2
ACIDO BORICO	BORIC ACID	10043-35-3	233-139-2
ACIDO BROMIDRICO SOL 48%	HYDROBROMIC ACID SOL 48%	10035-10-6	233-113-0
ACIDO CITRICO ANIDRO	CITRIC ACID ANHYDROUS	77-92-9	201-069-1
ACIDO CITRICO MONOIDRATO	CITRIC ACID MONOHYDROUS	5949-29-1	201-069-1
ACIDO CLORIDRICO	HYDROCHLORIC ACID	7647-01-0	231-595-7
ACIDO CROMICO	CHROMIC ACID	1333-82-0	215-607-8
ACIDO DL-MALICO	DL-MALIC ACID	6915-15-7	230-022-8
ACIDO EDTA ACIDO LIBERO	EDTA ACID	60-00-4	200-449-4
ACIDO EDTA SALE BISODICO	EDTA DISODIUM SALT	139-33-3	205-358-3
ACIDO EDTA SALE TETRASODICO	EDTA TETRASODIUM SALT	64-02-8	200-573-9
ACIDO ESAFLUOROTITANICO 50%	DIHYDROGEN HEXAFLUOROTITANATE	17439-11-1	241-460-4
ACIDO FLUOBORICO	FLUOBORIC ACID	16872-11-0	240-898-3
ACIDO FLUORIDRICO	HYDROGEN FLUORIDE	7664-39-3	231-634-8
ACIDO FLUOSILICICO	FLUOROSILICIC ACID	16961-83-4	241-034-8
ACIDO FORMICO	FORMIC ACID	64-18-6	200-579-1
ACIDO FOSFORICO	PHOSPHORIC ACID	7664-38-2	231-633-2
ACIDO FOSFOROSO	PHOSPHOROUS ACID	13598-36-2	231-633-2
ACIDO FUMARICO	FUMARIC ACID	110-17-8	203-743-0
ACIDO GLICOLICO	GLYCOLIC ACID	79-14-1	201-180-5
ACIDO GLUCONICO	GLUCONIC ACID	526-95-4	208-401-4
ACIDO IPOFOSFOROSO	HYPOPHOSPHOROUS ACID	6303-21-5	228-601-5
ACIDO ISOCIANURICO	CYANURIC ACID	108-80-5	203-618-0
ACIDO LATTICO	LACTIC ACID	79-33-4	201-196-2
ACIDO MALEICO	MALEIC ACID	110-16-7	203-742-5
ACIDO MALONICO	MALONIC ACID	141-82-2	205-503-0
ACIDO METANSOLFONICO	METHANESULFONIC ACID	75-75-2	200-898-6
ACIDO M-NITROBENZENSOLFONICO	3-NITROBENZENESULFONIC ACID SODIUM SALT	127-68-4	204-857-3
ACIDO MONOCLOROACETICO	MONOCHLOROACETIC ACID	79-11-8	201-178-4
ACIDO N-EICOSANOICO	ICOSANOIC ACID	506-30-9	208-031-3
ACIDO NITRICO	NITRIC ACID	7697-37-2	231-714-2
ACIDO OSSALICO	OXALIC ACID	6153-56-6	205-634-3
ACIDO PALMITICO	PALMITIC ACID	57-10-3	200-312-9
ACIDO PARATOLUENSOLFONICO	PARATOLUENSULFONIC ACID	6192-52-5	203-180-0
ACIDO PARATOLUENSOLFONICO 65%	PARATOLUENSULFONIC ACID 65%	104-15-4	203-180-0
ACIDO PERACETICO	PERACETIC ACID	79-21-0	201-186-8
ACIDO PIROGALLICO	PYROGALLOL	87-66-1	201-762-9
ACIDO POLIFOSFORICO	POLYPHOSPHORIC ACID	8017-16-1	232-417-0

NOME	NAME	CAS	EINECS
ACIDO PROPIONICO	PROPIONIC ACID	79-09-4	201-176-3
ACIDO SALICILICO	SALICYLIC ACID	69-72-7	200-712-3
ACIDO SEBACICO	SEBACIC ACID	111-20-6	203-845-5
ACIDO SOLFAMMICO	SULPHAMIC ACID	5329-14-6	226-218-8
ACIDO SOLFORICO	SULPHURIC ACID	7664-93-9	231-639-5
ACIDO SORBICO	SORBIC ACID	110-44-1	203-768-7
ACIDO STEARICO	STEARIC ACID	57-11-4	200-313-4
ACIDO SUCCINICO	SUCCINIC ACID	110-15-6	203-740-4
ACIDO TANNICO	TANNIC ACID	1401-55-4	215-753-2
ACIDO TARTARICO	TARTARIC ACID	87-69-4	201-766-0
ACIDO TEREFTALICO	TEREPHTALIC ACI	100-21-0	202-830-0
ACIDO TIOACETICO	THIOACETIC ACID	507-09-5	208-063-8
ACIDO TIOGLICOLICO	THIOGLYCOLIC ACID	68-11-1	200-677-4
ACIDO TRICLORO ACETICO	TRICHLOROACETIC ACID	76-03-9	200-927-2
ACIDO TRIFLUORO ACETICO	TRIFLUOROACETIC ACID	76-05-1	200-828-3
ACIDO TRIFLUOROMETANSOLFONICO	TRIFLIC ACID	1493-13-6	216-087-5
ACQUA OSSIGENATA	HYDROGEN PEROXIDE	7722-84-1	231-765-0
ACTICARBONE	ACTIVATED CARBON	7440-44-0	231-153-3
ALCOOL N-AMILICO	N-AMYL ALCOHOL	71-41-0	200-752-1
ALCOOL BENZILICO	BENZYL ALCOHOL	100-51-6	202-859-9
ALCOOL BUTILICO	BUTYL ALCOHOL	75-65-0	200-889-7
ALCOOL CETILICO	CETYL ALCOHOL	36653-82-4	253-149-0
ALCOOL CINNAMICO	CINNAMYL ALCOHOL	104-54-1	203-212-3
ALCOOL N-OTTILICO	OCTAN-1-OL	111-87-5	203-917-6
ALCOOL-2-ETILESILICO	2-ETHYLHEXANOL	104-76-7	203-234-3
ALDEIDE ACETICA	ACETALDEHYDE	75-07-0	200-836-8
ALDEIDE GLUTARRICA 50%	GLUTARALDEHYDE	111-30-8	203-856-5
ALDEIDE PROPIONICA	PROPIONALDEHYDE	123-38-6	204-623-0
ALFA MONOCLORIDRINA GLICERICA	GLYCEROL ALPHA-MONOCHLOROHYDRIN	96-24-2	202-492-4
ALLUME POTASSICO	POTASSIUM ALUM	7784-24-9	233-141-3
ALLUMINA ATTIVATA	ACTIVATED ALUMINA	1344-28-1	215-691-6
ALLUMINA IDRATA	ALUMINIUM HYDROXIDE	21645-51-2	244-492-7
ALLUMINIO CLORURO	ALUMINIUM CHLORIDE	7446-70-0	231-208-1
ALLUMINIO FLUORURO	ALUMINIUM FLUORIDE	7784-18-1	232-051-1
ALLUMINIO NITRATO	ALUMINIUM NITRATE	7784-27-2	236-751-8
ALLUMINIO OSSIDO	ALUMINIUM OXIDE	1344-28-1	215-691-6
ALLUMINIO SOLFATO	ALUMINIUM SULPHATE	10043-01-03	233-135-0
ALLUMINO DISTEARATO	ALUMINUM DISTEARATE	300-92-5	206-101-8

NOME	NAME	CAS	EINECS
AMIDO DI MAIS	CORN STARCH	9005-25-8	232-679-6
AMIDO DI RISO	POTATO FLOUR	9005-25-8	232-679-6
AMMONIACA	AMMONIA	1336-21-6	215-647-6
AMMONIO ACETATO	AMMONIUM ACETATE	631-61-8	211-162-9
AMMONIO BIFLUORURO	AMMONIUM BIFLUORIDE	1341-49-7	215-676-4
AMMONIO CARBONATO	AMMONIUM CARBONATE	10361-29-2	233-786-0
AMMONIO CLORURO	AMMONIUM CHLORIDE	12125-02-9	235-186-4
AMMONIO FLUORURO	AMMONIUM FLUORIDE	12125-01-8	235-185-9
AMMONIO FOSFATO BIAMMONICO	DIAMMONIUM HYDROGEN PHOSPHATE	7783-28-0	231-987-8
AMMONIO MOLIBDATO	AMMONIUM DIMOLYBDATE	27546-07-2	248-517-2
AMMONIO MOLIBDATO 4H ₂ O	AMMONIUM HEPTAMOLYBDATE	12054-85-2	234-722-4
AMMONIO NITRATO	AMMONIUM NITRATE	6484-52-2	229-347-8
AMMONIO OSSALATO	AMMONIUM OXALATE	6009-70-7	214-202-3
AMMONIO PERSOLFATO	AMMONIUM PERSULPHATE	7727-54-0	231-786-5
AMMONIO SOLFAMMATO	AMMONIUM SULPHAMATE	7773-06-0	231-871-7
AMMONIO SOLFATO	AMMONIUM SULPHATE	7783-20-2	231-984-1
AMMONIO SOLFOCIANURO	AMMONIUM THIOCYANATE	1762-95-4	217-175-6
ANIDRIDE ACETICA	ACETIC ANHYDRIDE	108-24-7	203-564-8
ANIDRIDE FOSFORICA	PHOSPHORIC ANHYDRIDE	1314-56-3	215-236-1
ANIDRIDE FTALICA	PHTHALIC ANHYDRIDE	85-44-9	201-607-5
ANIDRIDE MALEICA	MALEIC ANHYDRIDE	108-31-6	203-571-6
ANIDRIDE PROPIONICA	PROPIONIC ANHYDRIDE	123-62-6	204-638-2
ANIDRIDE SUCCINICA	SUCCINIC ANHYDRIDE	108-30-5	203-570-0
ANIDRIDE TRIFLICA	TRIFLUOROMETHANESULFONIC ANHYDRIDE	358-23-6	206-616-8
ANIDRIDE TRIFLUOROACETICA	TRIFLUOROACETIC ANHYDRIDE	407-25-0	206-982-9
ANTIMONIO TRIOSSIDO	ANTIMONY TRIOXIDE	1309-64-4	215-175-0
ARGENTO NITRATO	SILVER NITRATE	7761-88-8	231-853-9
BARIO CARBONATO	BARIUM CARBONATE	513-77-9	208-167-3
BARIO CLORURO	BARIUM CHLORIDE	10326-27-9	233-788-1
BARIO IDROSSIDO 8-IDRATO	BARIUM HYDROXIDE 8-HYDRATE	12230-71-6	241-234-5
BARIO IDROSSIDO MONOIDRATO	BARIUM HYDROXIDE MONOHYDRATE	17194-00-2	241-234-5
BARIO SOLFATO	BARIUM SULPHATE	7727-43-7	231-784-4
BENZALCONIO CLORURO	BENZALKONIUM CHLORIDE	68424-85-1	270-325-2
BENZALDEIDE	BENZALDEHYDE	100-52-7	202-860-4
BENZIL CLOROFORMIATO	BENZYL CHLOROFORMATE	501-53-1	207-925-0
BENZIL TRIETILAMMONIO CLORURO	BENZYL TRIETHYLAMMONIUM CHLORIDE	56-37-1	200-270-1
BENZILE CLORURO	BENZYL CHLORIDE	100-44-7	202-853-6
BENZOFENONE	BENZOPHENONE	119-61-9	204-337-6

NOME	NAME	CAS	EINECS
BENZOTRIAZOLO	BENZOTRIAZOLE	95-14-7	202-394-1
BETANAFTOLO	BETANAPHTHOL	135-19-3	205-182-7
BORACE ANIDRO	DISODIUM TETRABORATE ANHYDROUS	1330-43-4	215-540-4
BORACE DECAIDRATO	DISODIUM TETRABORATE DECAHYDRATE	1303-96-4	215-540-4
BORACE PENTAIDRATO	DISODIUM TETRABORATE PENTAHYDRITE	12179-04-3	215-540-4
BORO TRIFLUORURO ETERATO	DIETHYL ETHER-BORON TRIFLUORIDE	109-63-7	203-689-8
BORO TRIFLUORURO IN ACETONITRILE	ACETONITRILE-BORON TRIFLUORIDE	7637-07-2	231-569-5
BROMO	BROMINE	7726-95-6	231-778-1
BROMO SUCCINIMIDE	BROMOSUCCINIMIDE	128-08-5	204-877-2
BROMOBENZENE	BROMOBENZENE	108-86-1	203-623-8
BUTILIDROSSITOLUOLO	BUTYLHYDROXYTOLUENE	128-37-0	204-881-4
CALCIO ACETATO	CALCIUM ACETATE	62-54-4	200-540-9
CALCIO CARBONATO	CALCIUM CARBONATE	471-34-1	207-439-9
CALCIO CLORURO ANIDRO	CALCIUM CHLORIDE ANHYDROUS	10043-52-4	233-140-8
CALCIO CLORURO BIIDRATO	CALCIUM CHLORIDE DIHYDRATE	10035-04-8	233-140-8
CALCIO FLUORURO	CALCIUM FLUORIDE	7789-75-5	232-188-7
CALCIO FORMIATO	CALCIUM FORMATE	544-17-2	208-863-7
CALCIO FOSFATO MONOCALCICO	MONOCALCIUM PHOSPHATE	7758-23-8	231-837-1
CALCIO FOSFATO TRICALCICO	TRICALCIUM PHOSPHATE	7758-87-4	215-145-7
CALCIO IDRATO	CALCIUM HYDROXIDE	1305-62-0	215-137-3
CALCIO NITRATO	CALCIUM NITRATE	15245-12-2	232-289-5
CALCIO OSSIDO	CALCIUM OXIDE	1305-78-8	215-138-9
CALCIO STEARATO	CALCIUM STEARATE	1592-23-0	216-472-8
CAOLINO	KAOLIN	7778-18-9	231-900-3
CARBOSSIMETILCELLULOSA	CARBOXYMETHYLCELLULOSE	9004-32-4	618-378-6
CASEINA ACIDA GRANA	CASEIN ACID	9000-71-9	232-555-1
CASIFLUX (WOLLASTONITE)	WOLLASTONITE	13983-17-0	237-772-5
CERA CARNAUBA	CARNAUBA WAX	8015-86-9	232-399-4
CICLOESILAMMINA	CYCLOHEXYLAMINE	108-91-8	203-629-0
CICLOESILISOCIANATO	CYCLOHEXYLISOCYANATE	3173-53-3	221-639-3
CISTEINA MONOCLORIDRATO	CYSTEINE HCL MONOHYDRATE	7048-04-6	200-157-7
CLARCEL CBR-CBL (FARINA FOSSILE CALCINATA)	DIATOMACEOUS EARTH, CALCINED	91053-39-3	293-303-4
CLARCEL DIC-DIF-DIT-FD (TERRA DIATOMEACEA)	DIATOMACEOUS EARTH, SODA ASH FLUX-CALCINED	68855-54-9	272-489-0
CLARCEL FLO (PERLITE)	CLARCEL FLO (PERLITE)	93763-70-3	618-970-4
CLORANILE	CHORANILE	118-75-2	204-274-4
CLOREXIDINA CLORIDRATO	CHLORHEXIDINE DIHYDROCHLORIDE	3697-42-5	223-026-6
CLORURO DI BENZENESOLFONILE	BENZENESULPHONYL CHLORIDE	98-09-9	202-636-6
CLORURO DI METANSOLFONILE	METHANESULFONYL CHLORIDE	124-63-0	204-706-1

NOME	NAME	CAS	EINECS
COLCLAY	BENTONITE	1302-78-9	215-108-5
COLOFONIA	ROSIN	8050-09-7	232-475-7
CREMORTARTARO	POTASSIUM HYDROGEN TARTRATE	868-14-4	212-769-1
CRETA DI NEUBURG	NEUBURG SILICEOUS EARTH	1020665-14-8	310-127-6
CROMO OSSIDO VERDE	CHROMIUM OXIDE GREEN	1308-38-9	215-160-9
CROMO SOLFATO BASICO	BASIC CHROMIUM SULPHATE	-	914-129-3
DESTROSIO ANIDRO	DEXTROSE ANHYDROUS	50-99-7	200-075-1
DESTROSIO MONOIDRATO	DEXTROSE MONOHYDRATE	5996-10-1	200-075-1
DIBUTILAMMINA	DIBUTYLAMINE	111-92-2	203-921-8
DIBUTILSTAGNO LAURATO	DIBUTYLTIN DILAURATE	77-58-7	201-039-8
DICIANDIAMMIDE	DICYANDIAMIDE	461-58-5	207-312-8
DICICLOPENTADIENE	DICYCLOPENTADIENE	77-73-6	201-052-9
DIETANOLAMMINA	DIETHANOLAMINE	111-42-2	203-868-0
DIETILAMMINA	DIETHYLAMINE	109-89-7	203-716-3
DIETILAMMINOETANOLO	DIETHYLAMINOETHANOL	100-37-8	202-845-2
DIISOPROPILAMMINA	DIISOPROPYLAMINE	108-18-9	203-558-5
DI-ISOPROPILETILAMMINA	ETHYLDIISOPROPYLAMINE	7087-68-5	230-392-0
DIMETILACETAMIDE	DIMETHYLACETAMIDE	127-19-5	204-826-4
DIMETILAMMINA 40%	DIMETHYLAMINE 40%	124-40-3	204-697-4
DIMETILAMMINA 60%	DIMETHYLAMINE 60%	124-40-3	204-697-4
DIMETILAMMINA CLORIDRATO	DIMETHYLAMINE HCL	506-59-2	208-046-5
DIMETILAMMINOETANOLO	DIMETHYLAMINOETHANOL	108-01-0	203-542-8
DIMETILAMMINOPROPILAMMINA	DIMETHYLAMINOPROPYLAMINE	109-55-7	203-680-9
DIMETILDISOLFURO	DIMETHYLDISULFIDE	624-92-0	210-871-0
DIMETILFORMAMMIDE	DIMETHYLFORMAMIDE	68-12-2	200-679-5
DIMETILSOLFOSSIDO	DIMETHYLSULFOXIDE	67-68-5	200-664-3
DIOSSANO	DIOXANE	123-91-1	204-661-8
DI-TERTBUTILDICARBONATO	DI-TER-BUTYL-DICARBONATE	24424-99-5	246-240-1
DOLOMITE	DOLOMITE	-	-
DSEHA	DSEHA	133986-51-3	407-370-6
EPICLORIDRINA	EPICHLOROHYDRIN	106-89-8	203-439-8
ESAMETILDISILAZANO	HEXAMETHYLDISILAZANE	999-97-3	213-668-5
ESAMINA	HEXAMINE	100-97-0	202-905-8
ETERE ETILICO	ETHYL ETHER	60-29-7	200-467-2
ETERE ISOPROPILICO	ISOPROPYL ETHER	108-20-3	203-560-6
ETIL TIOGLICOLATO	ETHYL THIOGLYCOLATE	623-51-8	210-800-3
ETILE BROMURO	ETHYL BROMIDE	74-96-4	200-825-8
ETILE CLOROFORMIATO	ETHYL CHLOROFORMATE	50893-53-3	208-778-5

NOME	NAME	CAS	EINECS
ETILE FENILACETATO	ETHYL PHENYLACETATE	101-97-3	202-993-8
ETILE FORMIATO	ETHYL FORMATE	109-94-4	203-721-0
ETILENDIAMMINA	ETHYLENEDIAMINE	107-15-3	203-468-6
ETILENDISTEARAMMIDE	ETHYLENEDISTEARAMIDE	110-30-5	203-755-6
ETILENGLICOLEDISTEARATO	ETHYLENE GLYCOL DISTEARATE	91031-31-1	292-932-1
FARINA SEMI DI GUAR	GUAR GUM	9000-30-0	232-536-8
FECOLA DI PATATE	RICE STARCH	9005-25-8	232-679-6
FENILIDRAZINA	PHENYLHYDRAZINE	100-63-0	202-873-5
FENOLFTALEINA	PHENOLPHTHALEIN	77-09-8	201-004-7
FENOLO	PHENOL	108-95-2	203-632-7
FERRO CLORURO ICO	IRON TRICHLORIDE	7705-08-0	231-729-4
FERRO CLORURO OSO	IRON DICHLORIDE	7758-94-3	231-843-4
FERRO NITRATO	IRON TRINITRATE	7782-61-8	233-899-5
FERRO OSSIDO	IRON OXYDE	1309-37-1	215-168-2
FERRO POLVERE	IRON POWDER	7439-89-6	231-096-4
FERRO SOLFATO ICO	IRON SULPHATE HYDRATE	15244-10-7	233-072-9
FERRO SOLFATO MONOIDRATO	IRON SULPHATE MONOHYDRATE	7720-78-7	231-753-5
FERRO SOLFATO OSO	IRON SULFATE HEPTAHYDRATE	7782-63-0	231-753-5
FORMALDEIDE	FORMALDEHYDE	50-00-0	200-001-8
FORMAMIDE	FORMAMIDE	75-12-7	200-842-0
FOSFORO OSSICLORURO	PHOSPHORUS OXYCHLORIDE	10025-87-3	233-046-7
FOSFORO PENTACLORURO	PHOSPHORUS PENTACHLORIDE	10026-13-8	233-060-3
FOSFORO TRICLORURO	PHOSPHORUS TRICHLORIDE	7719-12-2	231-749-3
GEL DI SILICE	SILICA GEL	7631-86-9	231-545-4
GLICERILMONOSTEARATO	GLYCERIDES C16-18	85251-77-0	286-490-9
GLICERINA	GLYCERINE	56-81-5	200-289-5
GLICOCOLLA	GLYCINE	56-40-6	200-272-2
GLICOLE ETILENICO	ETHYLENE GLYCOL	107-21-1	203-473-3
GLICOLE PROPILENICO	PROPYLENE GLYCOL	57-55-6	200-338-0
GLUCODELTALATTONE	GLUCONO DELTA LACTONE	90-80-2	202-016-5
GUANIDINA CLORIDRATO	GUANIDINE HYDROCHLORIDE	50-01-1	200-002-3
IBERSIL (SILICE PRECIPITATA)	PRECIPITATED SILICA (IBERSIL)	112926-00-8	231-545-4
IDRAZINA IDRATO	HYDRAZINE HYDRATE	302-01-2	206-114-9
IDROCHINONE MONOMETILETERE	HYDROQUINONE MONOMETHYLETHER	150-76-5	205-769-8
IDROCHINONE PURO	HYDROQUINONE PURE	123-31-9	204-617-8
IDROSSILAMMINA CLORIDRATO	HYDROXYLAMMONIUM CHLORIDE	5470-11-1	226-798-2
IDROSSILAMMINA SOLFATO	HYDROXYLAMMONIUM SULPHATE	10039-54-0	233-118-8
IMIDAZOLO	IMIDAZOLE	288-32-4	206-019-2

NOME	NAME	CAS	EINECS
INOSITOLO	INOSITOL	87-89-8	230-024-9
IODIO	IODINE	7553-56-2	231-442-4
ISOPROPENIL ACETATO	ISOPROPENYL ACETATE	108-22-5	203-562-7
LITIO CARBONATO	LITHIUM CARBONATE	554-13-2	209-062-5
LITIO CLORURO	LITHIUM CHLORIDE	7447-41-8	231-212-3
LITIO IDROSSIDO	LITHIUM HYDROXIDE	1310-66-3	215-183-4
MAGNESIO ACETATO ANIDRO	MAGNESIUM ACETATE ANHYDROUS	142-72-3	205-554-9
MAGNESIO ACETATO TETRAIDRATO	MAGNESIUM ACETATE TETRAHYDRATE	16674-78-5	205-554-9
MAGNESIO CARBONATE	MAGNESIUM CARBONATE	546-93-0	208-915-9
MAGNESIO CLORURO ESAIDRATO	MAGNESIUM CHLORIDE HEXAHYDRATE	7791-18-6	232-094-6
MAGNESIO FLUORURO	MAGNESIUM FLUORIDE	7783-40-6	231-995-1
MAGNESIO FLUOSILICATO	MAGNESIUM HEXAFLUOROSILICATE	18972-56-0	241-022-2
MAGNESIO NITRATO	MAGNESIUM NITRATE	13446-18-9	233-826-7
MAGNESIO OSSIDO	MAGNESIUM OXIDE	1309-48-4	215-171-9
MAGNESIO SOLFATO ANIDRO	MAGNESIUM SULFATE ANHYDROUS	7487-88-9	231-298-2
MAGNESIO SOLFATO EPTAIDRATO	MAGNESIUM SULFATE HEPTAHYDRATE	10034-99-8	231-298-2
MAGNESIO STEARATO	MAGNESIUM STEARATE	557-04-0	209-150-3
MAGNESIO TRUCIOLI	MAGNESIUM SHAVINGS	7439-95-4	231-104-6
MALEATO DI DIALLILE	DIALLYL MALEATE	999-21-3	213-658-0
MANGANESE BLOSSIDO	MANGANESE DIOXIDE	1313-13-9	215-202-6
MANGANESE CLORURO	MANGANESE CHLORIDE	13446-34-9	231-869-6
MANGANESE SOLFATO	MANGANESE SULFATE	10034-96-5	232-089-9
METIL T-BUTILETERE	METHYL T-BUTYL ETHER	1634-04-4	216-653-1
METILENE CLORURO	DICHLOROMETHANE	75-09-2	200-838-9
METOSSIPROPANOLO	METHOXYPROPANOLE	107-98-2	203-539-1
MICROSPHERE	GLASS SPHERES	65997-17-3	-
MONOETANOLAMMINA	MONOETHANOLAMINE	141-43-5	205-483-3
MONOISOPROPILAMMINA	MONOISOPROPYLAMINE	75-31-0	200-860-9
MONOMETILAMMINA	MONOMETHYLAMINE	74-89-5	200-820-0
MONOMETILETANOLAMMINA	2-METHYLAMINOETHANOL	109-83-1	203-710-0
MORFOLINA	MORPHOLINE	110-91-8	203-815-1
N-BUTILDIETANOLAMMINA	N-BUTYLDIETHANOLAMINE	102-79-4	203-055-0
N-DODECILMERCAPTANO	N-DODECYL MERCAPTAN	112-55-0	203-981-1
NEOPENTILGLICOLE	NEOPENTYL GLYCOL	126-30-7	204-781-0
N-ETILPIRROLIDONE	N-ETHYLPYRROLIDONE	2687-91-4	220-250-6
NICKEL ACETATO	NICKEL ACETATE	6018-89-9	206-761-7
NICKEL CLORURO	NICKEL CHLORIDE	7791-20-0	231-743-0
NICKEL NITRATO	NICKEL NITRATE	13478-00-7	236-068-5

NOME	NAME	CAS	EINECS
NICKEL SOLFATO EPTAIDRATO	NICKEL SULFATE HEPTAHYDRATE	7786-81-4	232-104-9
NICKEL SOLFATO ESAIDRATO	NICKEL SULFATE HEXAHYDRATE	10101-97-0	232-104-9
N-ISOPROPILIDROSSILAMMINA	N-ISOPROPYLHYDROXYLAMINE	5080-22-8	225-791-1
NITROMETANO	NITROMETHANE	75-52-5	200-876-6
N-METILDIETANOLAMMINA	N-METHYLDIETHANOLAMINE	105-59-9	212-828-1
N-METILPIPERAZINA	N-METHYLPIPERAZINE	109-01-3	203-639-5
N-METILPIRROLIDONE	N-METHYLPYRROLIDONE (NMP)	872-50-4	212-828-1
OLEINA	OLEIC ACID	67701-08-0	266-932-7
OLIO DI COLZA	RAPE OIL	8002-13-9	232-299-0
OLIO DI LINO	LINSEED OIL	8001-26-1	232-278-6
OLIO DI SOIA	SOYBEAN OIL	8001-22-7	232-274-4
OLIO DI VASELINA	PETROLEUM JELLY	8042-47-5	232-455-8
OLIO RICINO	CASTOR OIL	8001-79-4	232-293-8
ORTOCLOROBENZALDEIDE	2-CHLOROBENZALDEHYDE	89-98-5	201-956-3
OSSALILE CLORURO	OXALYL DICHLORIDE	79-37-8	201-200-2
PARAFFINA	PARAFFIN WAX	64742-51-4	265-154-5
PARAFORMALDEIDE	PARAFORMALDEHYDE	30525-89-4	608-494-5
PARA-TOLUENSOLFONATO DI METILE	METHYL TOLUENE-4-SULPHONATE	80-48-8	201-283-5
PARATOLUENSOLFONILCLORURO	PARATOLUENESULFONYL CHLORIDE	98-59-9	202-684-8
PERCLOROETILENE	PERCHLOROETHYLENE	127-18-4	204-825-9
PIPERIDINA	PIPERIDINE	110-89-4	203-813-0
PIRIDINA	PYRIDINE	110-86-1	203-809-9
PIROCATECHINA	PYROCATECHOL	120-80-9	204-427-5
PIRROLINA	PYRROLIDINE	123-75-1	204-648-7
PIVALOILCLORURO	PIVALOYL CHLORIDE	3282-30-2	221-921-6
POLICLORURO DI ALLUMINIO	POLYALUMINUM CHLORIDE HYDROXIDE	1327-41-9	215-477-2
POLIETILENGLICOLE	POLYETHYLENE GLYCOL	25322-68-3	500-038-2
POLIVINILPIRROLIDONE	POLYVINILPYRROLIDONE	9003-39-8	618-363-4
POLYSORB	POLYSORB	68425-17-2	270-337-8
POMICE	PUMICE	332-09-8	310-127-6
PORTACHROM (CROMITE)	PORTACHROM (CHROMITE)	98072-82-3	308-539-6
PORTAFER (FERRO OSSIDO)	PORTAFER (HEMATITE)	1317-60-8	215-275-4
PORTAFLAME (COLEMANITE)	PORTAFLAME (COLEMANITE)	1318-33-8	310-127-6
PORTARYTE (BARITE)	PORTARYTE (BARITE)	7727-43-7	231-784-4
POTASSIO ACETATO	POTASSIUM ACETATE	127-08-2	204-822-2
POTASSIO BICARBONATO	POTASSIUM BICARBONATE	298-14-6	206-059-0
POTASSIO BICROMATO	POTASSIUM DICHROMATE	7778-50-9	231-906-6
POTASSIO BIFLUORURO	POTASSIUM HYDROGENDIFLUORIDE	7789-29-9	232-156-2

NOME	NAME	CAS	EINECS
POTASSIO BISOLFATO	POTASSIUM BISULFATE	7646-93-7	231-594-1
POTASSIO BROMURO	POTASSIUM BROMIDE	7758-02-3	231-830-3
POTASSIO CARBONATO	POTASSIUM CARBONATE	584-08-7	209-529-3
POTASSIO CIANATO	POTASSIUM CYANATE	590-28-3	209-676-3
POTASSIO CITRATO	POTASSIUM CITRATE	6100-05-6	212-755-5
POTASSIO CLORURO	POTASSIUM CHLORIDE	7447-40-7	231-211-8
POTASSIO FERROCIANURO	POTASSIUM FERROCYANIDE	13943-58-3	237-722-2
POTASSIO FLUOBORATO	POTASSIUM TETRAFLUOBORATE	14075-53-7	237-928-2
POTASSIO FLUORURO	POTASSIUM FLUORIDE	7789-23-3	232-151-5
POTASSIO FLUOTITANATO	DIPOTASSIUM HEXAFLUOROTITANATE	16919-27-0	240-969-9
POTASSIO FORMIATO	POTASSIUM FORMATE	590-29-4	209-677-9
POTASSIO FOSFATO BIBASICO	DIPOTASSIUM PHOSPHATE	7758-11-4	231-834-5
POTASSIO FOSFATO MONOBASICO	MONOPOTASSIUM PHOSPHATE	7778-77-0	231-913-4
POTASSIO FOSFATO TRIBASICO	TRIPOTASSIUM PHOSPHATE	7778-53-2	231-907-1
POTASSIO IDRATO	POTASSIUM HYDROXIDE	1310-58-3	215-181-3
POTASSIO IODATO	POTASSIUM IODATE	7758-05-6	231-831-9
POTASSIO IODURO	POTASSIUM IODIDE	7681-11-0	231-659-4
POTASSIO METABISOLFITO	POTASSIUM METABISULPHITE	16731-55-8	240-795-3
POTASSIO METILATO	POTASSIUM METHYLATE	865-33-8	212-736-1
POTASSIO NITRATO	POTASSIUM NITRATE	7757-79-1	231-818-8
POTASSIO PERMANGANATO	POTASSIUM PERMANGANATE	7722-64-7	231-760-3
POTASSIO PERSOLFATO	POTASSIUM PERSULPHATE	7727-21-1	231-781-8
POTASSIO PIROFOSFATO TETRASODICO	TETRAPOTASSIUM PYROPHOSPHATE	7320-34-5	230-785-7
POTASSIO SILICATO	POTASSIUM SILICATE	1312-76-1	215-199-1
POTASSIO SOLFATO	POTASSIUM SULPHATE	7778-80-5	231-915-5
POTASSIO SOLFITO	POTASSIUM SULPHITE	10117-38-1	233-321-1
POTASSIO SOLFOCIANURO	POTASSIUM THIOCYANATE	333-20-0	206-370-1
POTASSIO SOLFURO	POTASSIUM POLYSULFIDE	39365-88-3	677-755-3
POTASSIO SORBATO	POTASSIUM SORBATE	24634-61-5	246-376-1
POTASSIO TARTRATO	DIPOTASSIUM TARTRATE	921-53-9	213-067-8
POTASSIO TERBUTILATO	POTASSIUM TERT-BUTYLATE	865-47-4	212-740-3
POTASSIO TETRABORATO	DIPOTASSIUM TETRABORATE	12045-78-2	215-575-5
POTASSIO TRIPOLIFOSFATO	POTASSIUM TRIPOLYPHOSPHATE	13845-36-8	237-574-9
RAME ACETATO	COPPER DIACETATE	6046-93-1	205-553-3
RAME BROMURO	COPPER DIBROMIDE	7789-45-9	232-167-2
RAME CARBONATO	COPPER DICARBONATE	12069-69-1	235-113-6
RAME CLORURO ICO	COPPER DICHLORIDE	10125-13-0	231-210-2
RAME CLORURO OSO	COPPER CHLORIDE	7758-89-6	231-842-9

NOME	NAME	CAS	EINECS
RAME IDROSSIDO	COPPER DIHYDROXIDE	20427-59-2	243-815-9
RAME IODURO	COPPER IODIDE	7681-65-4	231-674-6
RAME NITRATO	COPPER DINITRATE	10031-43-3	221-838-5
RAME OSSIDO ICO	COPPER DIOXIDE, BLACK	1317-38-0	215-269-1
RAME OSSIDO OSO	COPPER OXIDE, RED	1317-39-1	215-270-7
RAME SOLFATO	COPPER SULPHATE	7758-99-8	231-847-6
RANDALITE (PERLITE)	RANDALITE (PERLITE)	93763-70-3	618-970-4
RESORCINA	RESORCINOL	108-46-3	203-585-2
SACCARINA SODICA	SODIUM SACCHARIN	128-44-9	204-886-1
SALE SEIGNETTE	POTASSIUM SODIUM TARTRATE	304-59-6	206-156-8
SCIROPPO DI GLUCOSIO	SYRUP, HYDROLIZED STARCH	8029-43-4	232-436-4
SELENIO BIOSSIDO	SELENIUM DIOXIDE	7446-08-4	231-194-7
SEPIOLITE	SEPIOLITE	63800-37-3	264-465-3
SETACCI MOLECOLARI	MOLECULAR SIEVES	1344-28-1	215-691-6
SODIO ACETATO ANIDRO	SODIUM ACETATE ANHYDROUS	127-09-3	204-823-8
SODIO ACETATO TRIIDRATO	SODIUM ACETATE TRIHYDRATE	6131-90-4	204-823-8
SODIO ALLUMINATO	SODIUM ALUMINATE	11138-49-1	234-391-6
SODIO BENZOATO	SODIUM BENZOATE	532-32-1	208-534-8
SODIO BICARBONATO	SODIUM HYDROGEN CARBONATE	144-55-8	205-633-8
SODIO BICROMATO	SODIUM DICHROMATE	10588-01-9	234-190-3
SODIO BIFLUORURO	SODIUM HYDROGEN DIFLUORIDE	1333-83-1	215-608-3
SODIO BISOLFATO	SODIUM HYDROGEN SULPHATE	7681-38-1	231-665-7
SODIO BISOLFITO	SODIUM HYDROGEN SULPHITE	7631-90-5	231-548-0
SODIO BOROIDRURO	SODIUM BOROHYDRIDE	16940-66-2	241-004-4
SODIO BROMATO	SODIUM BROMATE	7789-38-0	232-160-4
SODIO BROMURO	SODIUM BROMIDE	7647-15-6	231-599-9
SODIO CARBONATO	SODIUM CARBONATE	497-19-8	207-838-8
SODIO CITRATO	SODIUM CITRATE	6132-04-3	200-675-3
SODIO CLORATO	SODIUM CHLORATE	7775-09-9	231-887-4
SODIO CLORITO	SODIUM CHLORITE	7758-19-2	231-836-6
SODIO CLORURO	SODIUM CHLORIDE	7647-14-5	231-598-3
SODIO EPTONATO	SODIUM HEPTAGLUCONATE	13007-85-7	235-849-8
SODIO ERITORBATO	SODIUM ERYTHORBATE	6381-77-7	228-973-9
SODIO ESAMETAFOSFATO	SODIUM HEXAMETAPHOSPHATE	68915-31-1	272-808-3
SODIO ETILATO	SODIUM ETHYLATE	141-52-6	205-487-5
SODIO FLUORURO	SODIUM FLUORIDE	7681-49-4	231-667-8
SODIO FLUOSILICATO	SODIUM FLUOROSILICATE	16893-85-9	240-934-8
SODIO FORMIATO	SODIUM FORMATE	141-53-7	205-488-0

NOME	NAME	CAS	EINECS
SODIO FOSFATO BISODICO ANIDRO	DISODIUM HYDROGENORTHOPHOSPHATE	7558-79-4	231-448-7
SODIO FOSFATO BISODICO BIIDRATO	DISODIUM DIHYDRATE HYDROGEN PHOSPHATE	10028-24-7	231-448-7
SODIO FOSFATO BISODICO DODECAIDRATO	DISODIUM HYDROGENORTHOPHOSPHATE DODECAHYDRATE	10039-32-4	231-448-7
SODIO FOSFATO MONOSODICO ANIDRO	SODIUM DIHYDROGENORTHOPHOSPHATE	7558-80-7	231-449-2
SODIO FOSFATO MONOSODICO BIIDRATO	SODIUM DIHYDROGENORTHOPHOSPHATE DIHYDRATE	13472-35-0	231-449-2
SODIO FOSFATO TRISODICO ANIDRO	TRISODIUM ORTHOPHOSPHATE	7601-54-9	231-509-8
SODIO FOSFATO TRISODICO CLORURATO	CHLORINATED TRISODIUM PHOSPHATE	56802-99-4	231-509-8
SODIO FOSFATO TRISODICO DODECAIRATO	TRISODIUM ORTHOPHOSPHATE DODECAHYDRATE	10101-89-0	231-509-8
SODIO GLUCONATO	SODIUM GLUCONATE	527-07-1	208-407-7
SODIO GLUTAMMATO	SODIUM GLUTAMATE	142-47-2	205-538-1
SODIO IDRATO	SODIUM HYDROXIDE	1310-73-2	215-185-5
SODIO IPOCLORITO	SODIUM HYPOCHLORITE	7681-52-9	231-668-3
SODIO IPOFOSFITO	SODIUM HYPOPHOSPHITE	7681-53-0	231-669-9
SODIO IPOSOLFITO	SODIUM THIOSULPHATE	7772-98-7	231-867-5
SODIO LATTATO	SODIUM LACTATE	867-56-1	212-762-3
SODIO METABISOLFITO	SODIUM METABISULPHITE	7681-57-4	231-673-0
SODIO METAPERIODATO	SODIUM METAPERIODATE	7790-28-5	232-197-6
SODIO METASILICATO ANIDRO	SODIUM METASILICATE ANHYDROUS	6834-92-0	229-912-9
SODIO METASILICATO PENTIDRATO	SODIUM METASILICATE PENTAHYDRATE	10213-79-3	229-912-9
SODIO METILATO	SODIUM METHYLATE	124-41-4	204-699-5
SODIO METILMERCAPTURO	SODIUM METHANETHIOLATE	5188-07-8	225-969-9
SODIO MOLIBDATO	SODIUM MOLYBDATE	10102-40-6	231-551-7
SODIO MONOCLOROACETATO	SODIUM CHLOROACETATE	3926-62-3	223-498-3
SODIO MONOFLUOROFOSFATO	SODIUM FLUOROPHOSPHATE	10163-15-2	233-433-0
SODIO NITRATO	SODIUM NITRATE	7631-99-4	231-554-3
SODIO NITRITO	SODIUM NITRITE	7632-00-0	231-555-9
SODIO OLEATO	SODIUM OLEATE	143-19-1	205-591-0
SODIO OTTOBORATO	DISODIUM OCTABORATE	12280-03-4	234-541-0
SODIO PERBORATO MONOIDRATO	SODIUM PERBORATE MONOHYDRATE	11138-47-9	234-390-0
SODIO PERBORATO TETRAIDRATO	SODIUM PERBORATE TETRAHYDRATE	10486-00-7	231-556-4
SODIO PERCARBONATO	DISODIUM PERCARBONATE	15630-89-4	232-707-6
SODIO PERMANGANATO	SODIUM PERMANGANATE	10101-50-5	233-251-1
SODIO PERSOLFATO	SODIUM PERSULPHATE	7775-27-1	231-892-1
SODIO PIROFOSFATO ACIDO	DISODIUM DIHYDROGENPYROPHOSPHATE	7758-16-9	231-835-0
SODIO PIROFOSFATO NEUTRO	TETRASODIUM PYROPHOSPHATE	7722-88-5	231-767-1
SODIO SILICATO	SODIUM SILICATE	1344-09-8	215-687-4

NOME	NAME	CAS	EINECS
SODIO SOLFATO ANIDRO	SODIUM SULPHATE ANHYDROUS	7757-82-6	231-820-9
SODIO SOLFITO ANIDRO	SODIUM SULPHITE ANHYDROUS	7757-83-7	231-821-4
SODIO SOLFOCIANURO	SODIUM THIOCYANATE	540-72-7	208-754-4
SODIO SOLFURO	SODIUM SULPHIDE	1313-82-2	215-211-5
SODIO STANNATO	SODIUM STANNATE	12027-70-2	234-724-5
SODIO STEARATO	SODIUM STEARATE	822-16-2	212-490-5
SODIO TERBUTILATO	SODIUM TERT-BUTYLATE	865-48-5	212-741-9
SODIO TETRAFLUOBORATO	SODIUM TETRAFLUOROBORATE	13755-29-8	237-340-6
SODIO TRIMETAFOSFATO	SODIUM TRIMETAPHOSPHATE	7785-84-4	232-088-3
SODIO TRIPOLIFOSFATO	SODIUM TRIPOLYPHOSHATE	7758-29-4	231-838-7
SORBITOLO	SORBITOL	50-70-4	200-061-5
SORBITOLO (SCIROPPI, MAIS, IDROGENATI)	SORBITOL (HYDROGENATED STARCH HYDROLYSATE)	68425-17-2	270-337-8
STAGNO FLUOBORATO	TIN BIS TETRAFLUOROBORATE	13814-97-6	237-487-6
STAGNO SOLFATO	TIN SULPHATE	7488-55-3	231-302-2
STRONZIO CARBONATO	STRONTIUM CARBONATE	1633-05-2	216-643-7
STRONZIO CLORURO	STRONTIUM CHLORIDE	10025-70-4	233-971-6
SULFOLANO	SULFOLANE	126-33-0	204-783-1
TALCO	TALC	14807-96-6	238-877-9
TAMISOLVE NGX	TAMISOLVE NGX	3470-98-2	222-437-8
TETD	TETD	97-77-8	202-607-8
TETRABUTILAMMONIO BROMURO	TETRABUTYLAMMONIUM BROMIDE	1643-19-2	216-699-2
TETRAIDROFURANO	TETRAHYDROFURAN	109-99-9	203-726-8
TETRAMETILETILENDIAMMINA	TETRAMETHYLETHYLENEDIAMINE	110-18-9	203-744-6
TIOUREA	THIOUREA	62-56-6	200-543-5
TITANIO BIOSSIDO	TITANIUM DIOXIDE	13463-67-7	236-675-5
TRICLOROISOCIANURO	TRICHLOROISOCYANURIC ACID	87-90-1	201-782-8
TRIETANOLAMMINA	TRIETHANOLAMINE	102-71-6	203-049-8
TRIETILAMMINA	TRIETHYLAMINE	121-44-8	204-469-4
TRIETILSILANO	TRIETHYLSILANE	617-86-7	210-535-3
TRIFENILFOSFINA	TRIPHENYLPHOSPHINE	603-35-0	210-036-6
TRIMETILBORATO	TRIMETHYLBORATE	121-43-7	204-468-9
TRIMETILCLOROSILANO	CHLOROTRIMETHYLSILANE	75-77-4	200-900-5
TRIMETILORTOACETATO	TRIMETHYLORTHOACETATE	1445-45-0	215-892-9
TRIMETILORTOFORMIATO	TRIMETHYLORTHOFORMATE	149-73-5	205-745-7
TRI-N-BUTILAMMINA	TRIBUTYLAMINE	102-82-9	203-058-7
UREA	UREA	57-13-6	200-315-5
VANILLINA	VANILLIN	121-33-5	204-465-2

NOME	NAME	CAS	EINECS
WOLLASTONITE (CALCIO SILICATO)	WOLLASTONITE (CALCIUM SILICATE)	13983-17-0	237-772-5
ZEOLITE	ZEOLITE	1318-02-1	930-915-9
ZINCO ACETATO	ZINC ACETATE	5970-45-6	209-170-2
ZINCO BORATO	ZINC BORATE	1332-07-6	215-566-6
ZINCO CARBONATO	ZINC CARBONATE	51839-25-9	257-467-0
ZINCO CLORURO	ZINC CHLORIDE	7646-85-7	231-592-0
ZINCO FOSFATO	ZINC PHOSPHATE	7779-90-0	231-944-3
ZINCO METALLO	ZINC METAL	7440-66-6	231-175-3
ZINCO NITRATO	ZINC NITRATE	7779-88-6	231-943-8
ZINCO OSSIDO	ZINC OXIDE	1314-13-2	215-222-5
ZINCO SOLFATO EPTAIDRATO	ZINC SUPHATE HEPTAHYDRATE	7446-20-0	231-793-3
ZINCO SOLFATO MONOIDRATO	ZINC SULPHATE MONOHYDRATE	7733-02-0	231-793-3
ZINCO STEARATO	ZINC DISTEARATE	557-05-1	209-151-9
ZOLFO	SULPHUR	7704-34-9	231-722-6



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