

OQEMA



Chemical Industry & Synthesis

Fine Chemicals, Coatings, Heat Transfer
Fluids, Commodity & Specialty Solvents

Technical Applications

FR

OQEMA is a distribution company for basic chemicals and specialities. Since its founding in 1922, the company has been among the top 10 chemical distribution companies in Europe.

Based near Lyon in France, OQEMA France S.A.S. has been an internationally active distribution company for basic chemicals and specialities since 2003, with an emphasis on reliability, safety, quality and sustainability.

OQEMA France S.A.S. serves customers globally, providing a broad range of products in areas including coatings, adhesives, sealants, elastomers, life sciences, solvents and fine chemicals. The company is focused on meeting its customers' requirements on a just-in-time basis from its comprehensive chemical stock holdings supported by its long-term relationships with both suppliers and customers. OQEMA France S.A.S. has also developed, via its partnerships, reliable expertise in sourcing, outsourcing and regulatory support of speciality chemicals.

KEY FIGURES 2025

BN. € TURNOVER

PRODUCTS

1.5 **15,000**

EMPLOYEES

COUNTRIES

1,600 **26**



Portfolio – France

CASE & Resin Intermediates	CAS		
1,2,2,6,6-Pentamethyl-4-Piperidinol (P-4-P or N-Methyl TAA-OL)	2403-89-6	Fumaric Acid	110-17-8
1,4 Butanediol	110-63-4	Hexahydrophthalic Anhydride (HHPA)	85-42-7
1,6 Hexanediol	629-11-8	Hexamethylene Diamine 60%	124-09-4
2 Methyl 1,3 Propanediol (mPDiol)	2163-42-0	Hexamine	100-97-0
4-Chlorobenzotrifluoride (PCBTF)	98-56-6	Hydroquinone	123-31-9
5-Sulfoisophthalic acid monosodium salt (SSIPa)	6362-79-4	Hydroxy Ethyl Acrylate	818-61-1
Acetone Oxime	127-06-0	Isophthalic Acid	21-91-5
Acetyl Acetone	123-54-6	Maleic Anhydride	108-31-6
Acrylic Acid 80 %	79-10-7	Matting Hardeners for Powder Coatings (various grades)	
Acrylic Acid Glacial	79-10-7	Melamine – micronized “DevaMel”®	108-78-1
Adipic Acid Tech	124-04-9	Methacrylic Acid	79-41-4
Alkyl Glycidyl Ether	68609-97-2	Methyl Acrylate	96-33-3
Alpha Methyl Styrene (AMS)	98-83-9	Methyl Ethyl Ketoxime (MEKO)	96-29-7
Barium Sulfate	7727-43-7	Methyl Methacrylate (MEHQ20 stabilised)	80-62-6
Benzoic Acid	65-85-0	Methylnadic Anhydride	25134-21-8
Benzyl Alcohol	100-51-6	Methyltetrahydrophthalic Anhydride (MTHPA)	11070-44-3
Bis-(Epoxy)cyclohexyl)-Methylcarboxylate	2386-87-0	Micronised Pentaerythritol	115-77-5
Butyl Acrylate	141-32-2	Mixed Dibasic Ester (DBE)	95481-62-2
Butylated Hydroxy Anisole (BHA)	25013-16-5	N Ethyl Pyrrolidone (NEP)	2687-91-4
Butylated Hydroxy Toluene (BHT –Both Technical & Food grade)	128-37-0	N Methyl Pyrrolidone (NMP)	872-50-4
Chlorendic Anhydride	115-27-5	Neo Pentyl Glycol	126-30-7
Cyclohexanone	110-82-7	Para Toluene Sulphonic Acid	104-15-4
Di Calcium Phosphate (Micrex)	7757-93-9	Pentaerythrytol (also available micronized)	115-77-5
Di Iso Nonyl Adipate	33703-08-1	Phthalic Anhydride	85-44-9
Di Iso Nonyl Phthalate	28553-12-0	PolyTetrahydrofuran 1000 & 2000 (PolyTHF 1000 & 2000)	25190-06-1
Dicyclopentadiene 83 % / 95 %	77-73-6	Polyvinyl Alcohol (various grades)	
Diethyl Benzene	25340-17-4	Reactive diluents : Various grades – C12-C14 DGE / 1,4 BDO DGE / Cresol GE / Allyl GE / 1,6 HDO GE	
Diethyl Oxalate	95-92-1	Sebacic Acid	111-20-6
Dimethyl Adipate	627-93-0	Stearyl Methacrylate	32360-05-7
Diocetyl Adipate	123-79-5	Tetrahydrophthalic Anhydride (THPA)	85-43-8
Diocetyl Terephthalate	6422-86-2	Thiourea	62-56-6
Dipropylene Glycol Dimethyl Ether (DPGDME)	111109-77-4	Titanium Dioxide	13463-67-7
Divinylbenzene 57 % - 63 % - 80 %	1321-74-0	Trimellitic Anhydride	552-30-7
Epichlorohydrin	106-89-8	Triphenyl Phosphine	603-35-0
Epoxy Resins (various grades)		Tris(2-hydroxyethyl) Isocyanurate (THEIC)	839-90-7
Ethyl Acrylate	140-88-5	Vinyl Acetate Monomer	108-05-4
Ethyl Hexyl Acrylate	103-11-7	Vinyl Toluene	25013-15-4

Chain Extenders, plasticizers & Cross-Linking Agents	CAS		
1,4 Butanediol	110-63-4	3-Chloropropylamine Hydrochloride	6276-54-6
1,6 Hexanediol (solid or liquid form)	629-11-8	4-Aminomorpholine	4319-49-7
2 Methyl 1,3 Propanediol (mPDiol)	2163-42-0	Acetic Anhydride	108-24-7
Adipic Acid Tech	124-04-9	Acetone Oxime	127-06-0
Di Iso Nonyl Phthalate	28553-12-0	Acetonitrile	75-05-8
Diethyl Oxalate	95-92-1	Acetophenone	98-86-2
Dimethyl Adipate	627-93-0	Acetyl Chloride	75-36-5
Diocetyl Adipate	123-79-5	Adipic Acid Tech	124-04-9
Diocetyl Terephthalate	6422-86-2	Alkyl (C14-C18) Dimethylamine	124-28-7, 112-69-6, 112-75-4
Tris(2-hydroxyethyl) Isocyanurate (THEIC)	839-90-7	Aluminium Chloride	7446-70-0
		Aluminium Hydroxide	21645-51-2
		Aluminium Nitrate 40 % Solution	7784-27-2
		Ammonium Lauryl Sulphate	90583-12-3
		AMPS Monomer (2-Acrylamido-2-Methylpropane sulfonic Acid)	15214-89-8
		Aniline	62-53-3
		Anisole	100-66-3
		Benzoyl Chloride	98-88-4
		Benzyl Chloride	100-44-7
		Benzylamine	100-46-9
		Bis(hexamethylene) Triamine	143-23-7
		BON Acid (3-Hydroxy-2 Naphtoic Acid)	92-70-6
		Bromobenzene	108-86-1
		Butylated Hydroxy Anisole (BHA)	25013-16-5
		Butylated Hydroxy Toluene (BHT -both Technical & food grade)	128-37-0
		Carbohydrazide	497-18-7
		Choline Hydroxide 45 %	123-41-1
		Copper Chloride	7447-39-4
		Cyclohexanone	110-82-7
		Cyclohexylamine	108-91-8
		Cyclopropyl Acetylene (ethylnylcyclopropane)	6746-94-7
		Di(N-succinimidyl) Carbonate	74124-79-1
		Diallyldimethylammonium Chloride	7398-69-8
		Dibenzyl Ethylene Diamine Diacetate	122-75-8
		Dibutylamine	111-92-2
		Dichloro Diethyl Ether (DCDEE)	111-44-4
Chain Transfer Agents	CAS		
Normal Dodecyl Mercaptan (NDM)	112-55-0		
Normal Octyl Mercaptan (NOM)	111-88-6		
Tertiary Dodecyl Mercaptan (TDM)	25103-58-6		
Life Science & Fine Chemicals	CAS		
1,2 Dimethoxyethane	110-71-4		
1,2-Dihydroxybenzene	120-80-9		
1,3,5 Trioxane	110-88-3		
1,4 Dioxane	123-91-1		
1-Amino Guanidine Carbonate	2582-30-1		
2 Ethyl 4 Methyl Imidazole	931-36-2		
2 Ethyl Hexanal	123-05-7		
2,6 Dibromopyridine	626-05-1		
2,6 Lutidine	108-48-5		
2,6-Dichloromethylpyridine Hydrochloride (DCMP, HCl)	55422-79-2		
2-Ethylhexanoic Acid	149-57-5		
2-Ethylhexanol	104-76-7		
2-Heptanone	110-43-0		
2-Mercaptoethanol	60-24-2		
2-Methyl Tetrahydrofuran	96-47-9		
2-Octanol	123-96-6		
2-Vinylpyridine	100-69-6		
3-Chloro-2-Methyl Aniline	87-60-5		

Dicyclohexylamine	101-83-7	Hydrazine Hydrate (various dilutions available)	10217-52-4
Dicyclopentadiene	77-73-6	Hydroxylamine Sulfate	10039-54-0
Diethanolamine 99%	111-42-2	Iodine Prills	7553-56-2
Diethyl Malonate	105-53-3	Isobutyraldehyde	78-84-2
Diethyl Oxalate	95-92-1	Isopropylamine Dodecylbenzene Sulfonate	84961-74-0
Diethyl Sulphate (DES)	64-67-5	Methane Sulphonic Acid (MSA)	75-75-2
Diethylbenzene	25340-17-4	Methane Sulphonyl Chloride (MSC)	124-63-0
Diethylethanolamine	100-37-8	Methyl Acetate	79-20-9
Diisopropylamine	108-18-9	Methyl Cyclohexane	108-87-2
Dimercapto Thiadiazole (1,3,4-thiadiazole-2,5-dithiol or DMTD)	1072-71-5	Methyl Diglycol	111-77-3
Dimethyl Acetamide (DMAC)	127-19-5	Methyl Diproxitol	34590-94-8
Dimethyl Adipate	627-93-0	Methyl Formate	107-31-3
Dimethyl Aniline	127-19-5	Methyl heptanone	110-93-0
Dimethyl Carbonate	616-38-6	Methyl Tertiary Butyl Ether (mTBE)	1634-04-4
Dimethyl Formamide (DMF)	68-12-2	Mixed Dibasic Ester (DBE)	95481-62-2
Dimethyl Malonate	108-59-8	Monochlorobenzene	108-90-7
Dimethyl Sulfoxide (DMSO)	67-68-5	Monoethanolamine 99%	141-43-5
Dimethyl Sulphate (DMS)	77-78-1	Monoethylamine 70%	75-04-7
Dimethylamine	124-40-3	Monomethylamine 40%	74-89-5
Diocetyl Adipate	123-79-5	Morpholine	110-91-8
Dioxane	121-69-7	Morpholinethyl Hydrochloride	3647-69-6
Dipropylene Glycol Dimethyl Ether (DPGDME)	111109-77-4	N,N-Dibenzylamine	000103-49-1
Di-Tert-Butyl Dicarboxylate (DiBOC) in THF, Toluene and acetonitrile	24424-99-5	N,N-Diisopropylethylamine	7087-68-5
EDC,HCl (N-Ethyl-N'-(3-dimethylaminopropyl) carbodiimide hydrochloride)	25952-53-8	N,N-Dimethyl Ethanolamine	108-01-0
Ethyl Diglycol	111-90-0	N,N-Dimethyl Ethylene Diamine	108-00-9
Ethyl Formate	109-94-4	N-Butanol	71-36-3
Ethylene Carbonate/Propylene Carbonate mix (EC/PC 50/50)	96-49-1/ 108-32-7	N-Butylamine	109-73-9
Ethylene Chlorohydrin (Chloro-2 Ethanol)	107-07-3	Neo Pentyl Glycol	126-30-7
Ethylene Diamine	107-15-3	N-Ethyl Pyrrolidone (NEP)	2687-91-4
Ethylene Dichloride	107-06-2	N-Methyl Ethanolamine	109-83-1
Ethylenediamine, ethoxylated and propoxylated	26316-40-5	N-Methyl Formanilide	93-61-8
Gamma butyrolactone (GBL)	96-48-0	N-Methyl Piperidine	626-67-5
Glyoxal 40%	107-22-2	N-Methyl Pyrrolidone (NMP)	872-50-4
Glyoxylic acid Monohydrate	563-96-2	N-Octyl-2-Pyrrolidone	2687-94-7
Guanidine Carbonate	593-85-1	N-Vinyl-2-Pyrrolidone (stabilised with NaOH)	88-12-0
Hexane	110-54-3	Octanoic Acid	124-07-2
		Orthodichlorobenzene	95-50-1
		Para Chlorobenzotrifluoride (PCBTF)	98-56-6

Paraformaldehyde	30525-89-4	Sodium Perchlorate 60%	7601-89-0
Pelargonic Acid	112-05-0	Sodium Sulphate	7757-82-6
Phenethylamine	61-04-0	Sodium Thiosulphate	10102-17-7
Phenothiazine	92-84-2	Sodium Toluene-4-Sulphinate	824-79-3
Phenyl Acetic Acid	103.82.2	Succinic Acid	110-15-6
Phenyl Chloroformate	1885-14-9	Tert-Butylamine	75-64-9
Phenylacetic Acid	103-82-2	Tertio-Dodecyl Mercaptan	25103-58-6
Phosphorus Oxychloride	10025-87-3	Tetraethylammonium Bromide	71-91-0
Phosphorus Pentasulfide	1314-80-3	Tetrahydrofuran	109-99-9
Phosphorus Trichloride	7719-12-2	Tetrahydrofurfuryl Alcohol	97-99-4
Piperazine Chips	110-85-0	Tetramethyl Ethylene Diamine (TMEDA)	110-18-9
Polyvinyl Alcohol (various grades)		Tetrasodium Pyrophosphate	7722-88-5
Polyvinylpyrrolidone polymers	9003-39-8	Triacetin	102-76-1
Potassium Cyanide (briquettes & granules)	151-50-8	Tributylmethylammonium Chloride	56375-79-2
Potassium Iodide	7681-11-0	Triethyl Orthoformate (TEOF)	122-51-0
Potassium Methylate (32% solution in methanol)	865-33-8 (in 67-56-1)	Triethylamine Anhydrous	121-44-8
Potassium Tert Butoxide 20% (in Tetrahydrofuran)	865-47-4	Triethylene Glycol	112-27-6
Potassium Tetra Fluoro Borate	14075-53-7	Triisopropanolamine 85%	122-20-3
Propargyl Alcohol	107-19-7	Trimethyl Orthoformate (TMOF)	149-73-5
Propylene Carbonate	108-32-7	Trimethyl Orthoisobutyrate	52698-46-1
Pseudocumene	95-63-6	Tris-(2-Chloroisopropyl)-Phosphate	115-96-8
Pyridine	110-86-1	Tris-(2-Ethylhexyl)Amine	1860-26-0
Pyrogallol	87-66-1		
Resorcinol	108-46-3		
Resorcinol Monobenzoate	136-36-7		
Salicylic Acid	69-72-7		
Sodium Benzoate	532-32-1		
Sodium Bisulphite	7631-90-5		
Sodium Carbonate	497-19-8		
Sodium Cyanide (briquettes)	143-33-9		
Sodium Ethylate (21% solution in ethanol)	141-52-6 (in 64-17-5)		
Sodium Hydroxide/Caustic Soda	1310-73-2		
Sodium Lauryl Sulphate	151-21-3		
sodium Metabisulfite	7681-57-4		
Sodium Methylate (30% solution in methanol)	124-41-4 (in 67-56-1)		
Sodium Methylate Crystals	124-41-4		

Commodity products

CHIMIE MINERALE	CAS		
ACETATE DE SODIUM	127-09-3	HYDROXYDE DE POTASSIUM	1310-58-3
ACIDE ACETIQUE	64-19-7	HYPOSULFITE DE SOUDE – Thiosulfate de soude	10102-17-7
ACIDE BORIQUE	1330-43-4	LAIT DE CHAUX	1305-62-0
ACIDE CHLORHYDRIQUE	7647-01-0	LESSIVE DE POTASSE – Hydroxyde de Potassium	1310-58-3
ACIDE CITRIQUE	68425-17-2	LESSIVE DE SOUDE – Hydroxyde de Sodium	1310-73-2
ACIDE FLUORHYDRIQUE	62778-11-4	METABISULFITE DE SOUDE	7681-57-4
ACIDE FORMIQUE	64-18-6	METASILICATE DE SOUDE – Trioxosilicate de disodium	10213-79-3
ACIDE GLUCONIQUE	526-95-4	PERMANGANATE DE POTASSIUM	7722-64-7
ACIDE LACTIQUE	79-33-4	PERSULFATE D'AMMONIUM	7727-54-0
ACIDE MALIQUE	6915-15-7	PHOSPHATE DI POTASSIQUE	7758-11-4
ACIDE MONOCHLOROACETIQUE	79-11-8	POLYCHORURE D'ALUMINIUM	1327-41-9
ACIDE NITRIQUE	7697-37-2	POTASSE CAUSTIQUE	1310-73-2
ACIDE OXALIQUE	6153-56-6	SEL INDUSTRIEL	7647-14-5
ACIDE PHOSPHORIQUE	7664-38-2	SEL ADOUCISSEUR	7647-14-5
ACIDE SUCCINIQUE	110-15-6	SEL DE DENEIGEMENT	7647-14-5
ACIDE SULFAMIQUE	5329-14-6	SOUDE CAUSTIQUE	1310-73-2
ACIDE SULFURIQUE	7664-93-9	STEARATE DE MAGNESIUM	557-04-0
ACIDE TARTRIQUE	147-71-7	STEARATE DE ZINC	557-05-1
ALCALI AMMONIAC	1336-21-6	SULFAMATE D'AMMONIUM	7773-06-0
BICARBONATE DE SOUDE	144-55-8	SULFATE DE CUIVRE	7778-80-5
BIFLUORURE D'AMMONIUM	1341-49-7	SULFATE DE FER	7720-78-7
BISULFATE DE SOUDE	7681-38-1	SULFATE DE SOUDE	7757-83-7
BISULFITE DE SOUDE	7631-90-5	TALC	14807-96-6
CARBONATE DE POTASSE	584-08-7	UREE	57-13-6
CARBONATE DE SOUDE	497-19-8	SOLVANTS OXYGENES	CAS
CHARBON ACTIF	7440-44-0	2-ETHYL HEXYL ACETATE	103-09-3
CHAUX ETEINTE/HYDRATEE	1305-78-8	ACETAL DEHYDE	75-07-0
CHLORURE DE CALCIUM	10043-52-4	ACETATE BUTYL DI GLYCOL	124-17-4
CHLORURE FERRIQUE	10025-77-1	ACETATE BUTYL GLYCOL	112-07-2
CHLORURE DE NICKEL	7791-20-0	ACETATE BUTYLE	123-86-4
CITRATE TRISODIQUE	68-04-2	ACETATE ETHYLE	141-78-6
EAU DEMINERALISEE	7732-18-5	ACETATE ISOBUTYLE	110-19-0
EAU OXYGENEE	7722-84-1	ACETATE ISOPROPYLE	108-21-4
JAVEL – Hypochlorite de sodium	7681-52-9	ACETATE METHOXY PROPANOL	108-65-6
FLUORURE DE SODIUM	7681-49-4	ACETATE METHYLE	79-20-9
FORMOL – Formaldéhyde	50-00-0	ACETATE N PROPYL	109-60-4
GLUCONATE DE SOUDE	527-07-1	ACETONE	67-64-1
HYDROSULFITE DE SOUDE - Dithionite de Sodium	16721-80-5	ALCOOL BENZYLIQUE	100-51-6

		SOLVANTS HYDROCARBONES	CAS
ALCOOL BUTYLIQUE PRIMAIRE	71-36-3	AROMATIQUE 100	64742-95-6
ALCOOL BUTYLIQUE TERTIAIRE	75-65-0	AROMATIQUE 150	64742-95-6
ALCOOL ETHYLIQUE 95°(nature ou dénaturé)	64-17-5	AROMATIQUE 200	64742-95-6
ALCOOL ETHYLIQUE 99°(nature ou dénaturé)	64-17-5	PETROLE NON DESAROMATISE 30	
ALCOOL FURFURYLIQUE	98-00-0	PETROLE NON DESAROMATISE 40	
ALCOOL ISOBUTYLIQUE	78-83-1	PETROLE NON DESAROMATISE 60	
ALCOOL ISOPROPYLIQUE	67-63-0	PETROLE NON DESAROMATISE 80	
ALCOOL METHYLIQUE	67-56-1	PETROLE NON DESAROMATISE 110	
ALCOOL N PROPYLIQUE	71-23-8	PETROLE NON DESAROMATISE 120	
BUTYL DI GLYCOL	112-34-5	PETROLE NON DESAROMATISE 140	
BUTYL GLYCOL	111-76-2	PETROLE DESAROMATISE D30	64742-48-9
CYCLOHEXANE	110-82-7	PETROLE DESAROMATISE D40	64742-48-9
CYCLOHEXANONE	108-94-1	PETROLE DESAROMATISE D60	64742-48-9
DI ACETONE ALCOOL	123-42-2	NAPHTA LEGER	
DI ETHYL PHTALATE	84-66-2	NAPHTA LOURD	
DI ISO PROPYL AMINE DIPA	108-18-9	ESSENCE SPECIALE C	64742-49-0
DI METHOXY PROPANOL	34590-94-8	ESSENCE SPECIALE E	64742-49-0
DI METHYL FORMAMIDE	68-12-2	ESSENCE SPECIALE F	64742-49-0
DI PROPYLENE GLYCOL	25265-71-8	HEPTANE	64742-49-0
DI PROPYLENE GLYCOL MONO BUTYL ETHER DPnB	29911-28-2	HEXANE	92112-69-1
DI-OXOLANE	646-06-0	ISOHEXANE	64742-49-0
ETHOXY PROPANOL	1569-02-4	ISOPARAFFINE	90622-58-5
ETHOXY PROPIONATE D'ETHYLE	763-69-9	TOLUENE	108-88-3
ETHYL DI GLYCOL	111-90-0	TOLUENE TDI	108-88-3
HEXYLENE GLYCOL	107-41-5	XYLENE	1330-20-7
LACTATE D'ETHYLE	97-64-3	ORTHO-XYLENE	95-47-6
METHOXY PROPANOL	107-98-2	SOLVANTS HALOGENES	CAS
METHYL DI GLYCOL	111-77-3	CHLORURE DE METHYLENE – Dichloromethane	75-09-2
METHYL ETHYL CETONE MEK	78-93-3	CHLOROFORME	67-66-3
METHYL ISOBUTYL CARBINOL MIBC	108-11-2	PERCHLORETHYLENE – Tetrachloroethylene	127-18-4
METHYL ISOBUTYL CETONE MIBK	108-10-1	AUTRES	CAS
METHYLCYCLOHEXANE	108-87-2	AD BLUE	57-13-6
MONO ETHANOL AMINE MEA	141-43-5	ANTIGEL BASE MEG	
MONOCHLOROBENZENE	108-90-7	ANTIGEL BASE MPG	
MONOETHYLENE GLYCOL MEG	107-21-1	GLYCERINE	56-81-5
MONOPROPYLENE GLYCOL MPG	57-55-6	STYRENE MONOMERE	100-42-5
PROPYLENE GLYCOL N BUTYL ETHER PnB	5131-66-8		
TRI ETHANOL AMINE TEA	111-42-2		
TRI ETHYLENE GLYCOL	112-27-6		

Heat transfer fluids by Eastman

Eastman offers a family of heat-stable fluids developed specifically for indirect transfer of process heat. Eastman's heat transfer fluids can meet the operating needs of virtually any single-or multiple-station heat-using system. In properly designed systems, our fluids will perform within their expected temperature ranges to provide excellent thermal stability.

Available in various formulations and operating ranges, our heat transfer fluids provide outstanding benefits—economy, efficient operation, minimum maintenance, and precise temperature control. Contact Eastman for detailed performance information on specific heat transfer fluids.

LIQUID PHASE HEAT TRANSFER FLUIDS

Eastman's liquid phase heat transfer fluids operate over a broad temperature range of -175° to 750°F (-115° to 400°C), and most can be used in nonpressurized systems. A major advantage of liquid heat transfer is lower-cost installation and operation. Capital cost is reduced by elimination of large-diameter piping, safety valves, steam traps and water treatment facilities. Operating cost is reduced by low maintenance requirements and reduced makeup. Eastman's heat transfer fluids can provide effective operations in liquid phase. When above their normal boiling points, Eastman Therminol® D-12, LT, 59, 68, 72, 75, VP-1, and VP-3 and Marlotherm® LH heat transfer fluids require system pressures greater than their vapor pressures for liquid phase operation to their recommended bulk temperature ratings.

LIQUID/VAPOR PHASE HEAT TRANSFER FLUIDS

Therminol LT, VP-1, and VP-3 and Marlotherm LH are Eastman's liquid/vapor phase heat transfer fluids. They offer a broad operating temperature range and uniform heat transfer. Other major benefits include precise temperature control and low mechanical maintenance costs. A heat transfer system that utilizes a vapor phase medium requires less fluid than a comparable liquid phase system because the equipment fills with vapor instead of liquid.

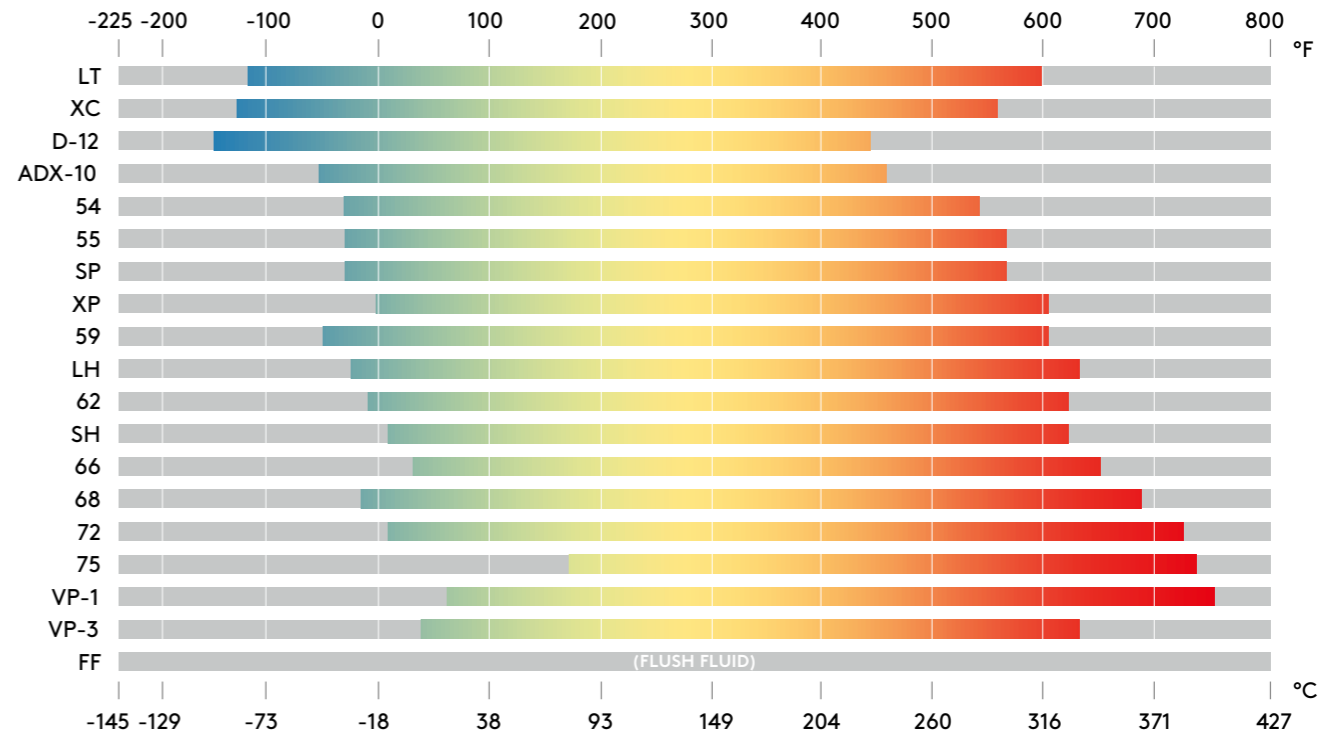
SPECIALTY AND CUSTOMIZED HEAT TRANSFER FLUIDS

In addition to our basic liquid phase and liquid/vapor phase heat transfer fluids, Eastman offers several specialty fluids. We are happy to work with you in developing a customized fluid for your application.

THERMINOL
Heat transfer fluids by Eastman

MARLOTHERM
Heat transfer fluids by Eastman

Product temperature scales at a glance

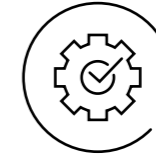


* Denotes a Marlotherm product



GLOBAL FOOTPRINT

Eastman's heat transfer fluids are the top-selling synthetic fluids in the world, with manufacturing facilities and product supply on four continents. As one of the largest heat transfer fluid producers, Eastman has the infrastructure to deliver sizable quantities of synthetic fluids.



EXPERT TECHNICAL SUPPORT

Our TLC Total Lifecycle Care® program is designed to support customers throughout a system's life cycle. This comprehensive program includes sample analysis, system design support, operational training, safety awareness training, start-up assistance, and flush and refill fluids.



STRONG FOUNDATIONS

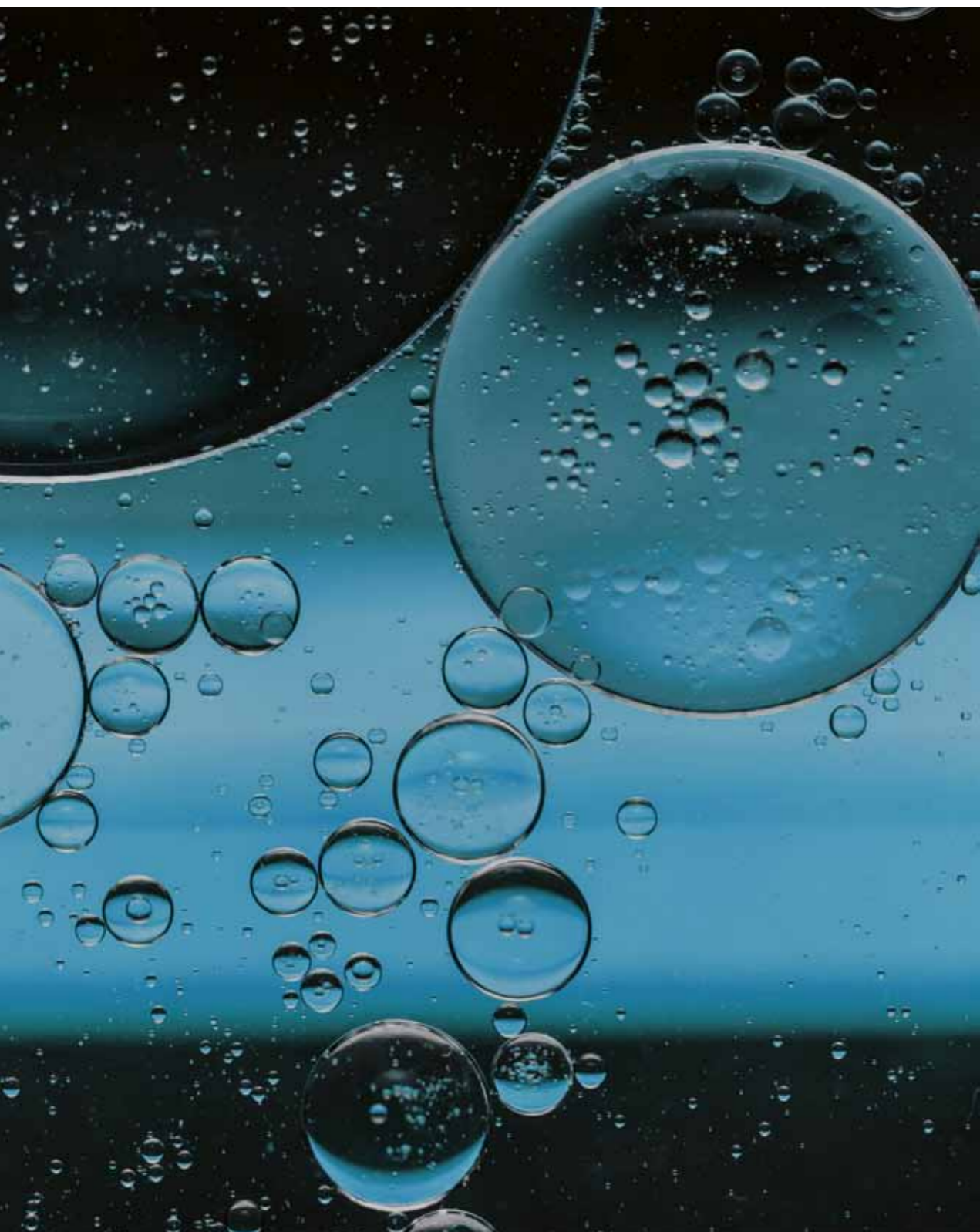
With a long, robust history of thermal fluid innovation, our high-performance fluids have a strong foundation of more than 50 years in the industry.



HIGH-PERFORMANCE PORTFOLIO

Designed to provide precise temperature control in a variety of applications, Eastman heat transfer fluids provide proven performance, superior product life, and worry-free fluid maintenance.

Selected additional products from the OQEMA Group



Catalysts	CAS	Manufactured Products	CAS
Di-n-Butyltin-di-Laurate (DBTL)	77-58-7	Gadolinium Nitrate	10168-81-7
N,N-Dimethylcyclohexylamine (DMCHA)	98-94-2	Hydrazine Hydrate solutions tailored to customer demand (HH)	7803-57-8
N-Butyl Lithium (N-BuLi) (Offering various concentrations & carriers)	109-72-8	Hydrazine Nitrate (HN)	13464-97-6
Neodymium Oxide – Varying purities offered.	131-97-9	Hydroxylamine Nitrate (HAN)	13465-08-2
Stannous Octoate	301-10-0	Lithium Nitrate	7790-69-4
		Strontium Nitrate	10042-76-9
Flame retardants	CAS	Rubber Accelerators	CAS
1,2-Bis (tetrabromophthalimido) ethane	32588-76-4	Hexamethylene Tetraamine 10H (HMT)	100-97-0
Aluminium Hydroxide (ATH)	21645-51-2	Hexamethylene Tetraamine 3H (HMT)	100-97-0
Ammonium Polyphosphate	68333-79-9		
Antimony Trioxide	1309-64-4		
DECA Ethane (DPDPE)	84852-53-9		
DOPO (9,10-Dihydro-9-oxa-10-phosphaphenanthrene10-oxide 6-H-dibenz(c,e)(1,2) oxaphosphorin 6-oxide)	35948-25-5		
Melamine Polyphosphate	20208-95-1		
Tetrabromobisphenol A bis (2,3-dibromopropyl ether)	79-94-7		
Triethyl Phosphate (TEP)	78-40-0		
Triphenyl Phosphate (TPPP)	115-86-6		
Tris (1-Chloro-2-Propyl) Phosphate (TCPP)	1244733-77-4		
Tris (Tribromoneopentyl) Phosphate	19186-97-1		
Inhibitors, Antioxidants & Accelerators	CAS		
*Available in styrene soluble bags			
1,4 Napthoquinone*	130-15-4		
2,5 Di-Tertiary-Butylhydroquinone (2,5-DTBHQ)	88-58-4		
2,5-Di-Tertiary-Parabenzquinone (2,5-DTPBQ)	2460-77-7		
2-Methyl-1,4 Napthoquinone	58-27-5		
4-Methoxyphenol (MEHQ)	150-76-5		
4-Tert Butyl Catechol (pTBC)	98-29-3		
Hydroquinone (HQ)	123-31-9		
Mono Tertiary Butyl Hydroquinone (MTBHQ)	1948-33-0		
N-Ethyl-N-Hydroxyethylaniline	92-50-2		
P-Benzoquinone*	106-51-4		
Phenothiazine	92-84-2		
Tolhydroquinone (THQ)	96937-50-7		
Trimethyl Hydroquinone (TMHQ)	700-13-0		

Sourcing and customer-tailored services

Custom manufacturing

Thanks to our partnerships in Asia, we have access to a network of custom manufacturers covering the majority of chemical reactions. We identify the suitable partner and establish the relationship with our customer in total transparency.

Manufacturer information (name, general overview, supply capabilities, certificates, production details, factory and equipment pictures) and due diligence are handled by our partners, under customer supervision.

Regulatory advisory

OQEMA France S.A.S. ensures that the product can be imported into the EU, will comply with EU regulations (IATA, ADR, IMDG, CLP, REACH and other relevant regulations), and will provide all the requested documentation (tailored specifications, MSDS, certificate of analysis, etc.) in your language.

Tailored logistics

OQEMA S.A.S. France will handle the logistics, from the manufacturer plant to the customer, supporting pre-shipment samples if necessary.

Pricing system

No hidden costs for the customer: prices are given on a DDP basis. Save time, save money!

OQEMA in all of Europe

Formed in 1922, the OQEMA Group has consistently developed. For the last 25 years our growth throughout Europe and the rest of the world has resulted in us becoming one of the leading global chemical distributors. Our pioneering spirit and entrepreneurial approach has resulted in refined sourcing capabilities and market expertise. Our strategic supply network ensures that we are there where you need us, when you need us! Welcome to our world!

We have been growing constantly and are present in whole Europe – close to our customers and ready to serve their needs.

NETWORK



Contact us.

OQEMA France S.A.S.
174 route de Massonas
38290 Frontonas

T +33 4 74 96 74 56
info.fr@oqema.com

www.oqema.com

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