



EVERKEM
FLAME RETARDANTS & ADDITIVES

PRODUCT GUIDE
ANTIOXIDANTS
UV STABILIZERS
OTHERS

everkem.com

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THIS CATALOGUE



“WHO WE ARE,”

EVERKEM

is leader in the distribution of chemical additives since thirty years

WITH A CONTINUOUS EXPANSION OF ITS BUSINESS WORLDWIDE, FROM EUROPE TO TURKEY TO BOTH NORTH AND SOUTH AMERICA.

We are specialized in flame retardants, while our portfolio includes also Antioxidants, UV Adsorbers, Blowing agents, Titanium Dioxide, etc.

With two warehouses, respectively of 1'500 and of over 10'000 square meters, we are ready to promptly satisfy every requests from our customers.

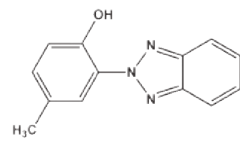
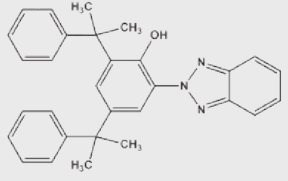
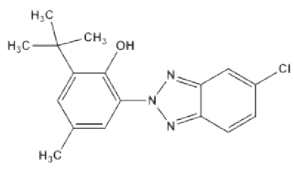
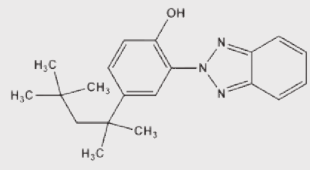
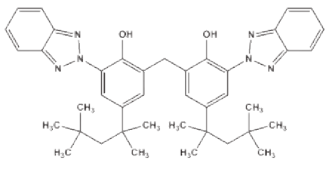
Lastly, our head office in Milan (Italy) hosts 70 square meters of analytical laboratory, which allows EVERKEM to always provide high-quality materials.

EVERKEM commercial headquarter is located in Milan, the thriving economic capital of Italy, whereas the administrative office and 1.500 m² warehouse (equipped to store up to 1.000 MT of liquid additives) are close to Ravenna's port. EVERKEM new main plant and storage facility is located in Uboldo (north of Milan) with a total surface of 6.000 m² (indoor). A dedicated warehouse to ADR products is located near Lodi.

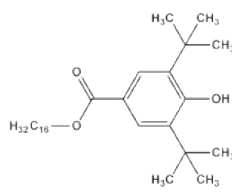
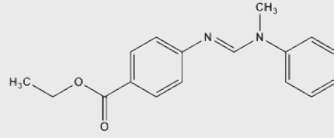
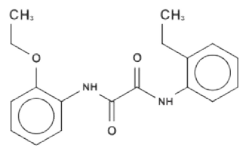


1. LIGHT STABILIZERS

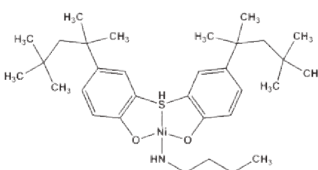
1.1 BENZOTRIAZOLES

BRAND NAME	STOCK	CHEMICAL NAME	CHEMICAL STRUCTURE	PROPERTIES	APPLICATION AND USE
EVERSTAB P		2-(2H-benzotriazol-2-yl)-4-methylphenol CAS: 2440-22-4 Molecular Formula: C ₁₃ H ₁₁ N ₃ O Purity: ≥ 99% Molecular Weight: 225.25 g/mol		Melting range 128 - 133 °C	PVC, PS, PC, PMMA, AS Resin, ABS Resin, PP, PE
EVERSTAB 234		2-(2H-benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol CAS: 70321-86-7 Molecular Formula: C ₃₀ H ₂₉ N ₃ O Purity: ≥ 99% Molecular Weight: 447.57 g/mol		Melting range 137 - 141 °C	PBT, PET, POM Copolymer, PC, PC/ABS, TPE, TPU, PA, PES
EVERSTAB 326		2-(2'-Hydroxy -3' -tert-butyl-5'-methylphenyl)-5-chloro benzotriazole CAS: 3896-11-5 Molecular Formula: C ₁₇ H ₁₈ ClN ₃ O Purity: ≥ 99% Molecular Weight: 315.8 g/mol		Melting range 137 - 142 °C	Polyolefins, Unsaturated Polyester Resins (normal and chlorinated), Elastomers and Adhesives, Cosmetic Products
EVERSTAB 329		2-(2-Hydroxy-5-tert-octylphenyl) benzotriazole CAS: 3147-75-9 Molecular Formula: C ₂₀ H ₂₅ N ₃ O Purity: ≥ 99% Molecular Weight: 323.43 g/mol		Melting range 101 - 109 °C	PE, PP, PVC, ABS, Polycarbonate, Adhesives, Elastomers
EVERSTAB 360		2,2'-methylenebis(6-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol) CAS: 103597-45-1 Molecular Formula: C ₄₁ H ₅₀ N ₆ O ₂ Purity: ≥ 98% Molecular Weight: 658.87 g/mol		Melting range 193 - 198 °C	Acrylic Resins, PET, Polycarbonate, PA, XPS/EPS, Rubber

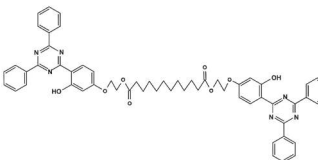
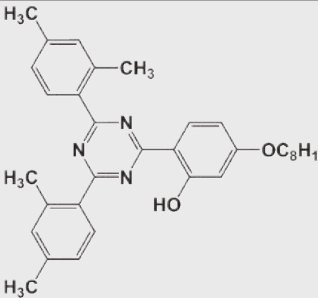
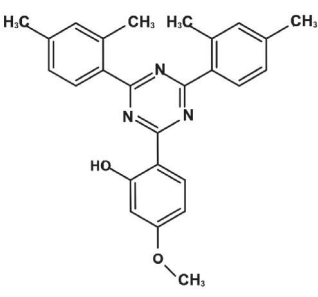
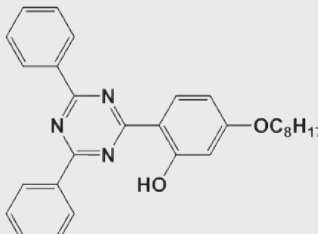
1.2 BENZOATES

BRAND NAME	STOCK	CHEMICAL NAME	CHEMICAL STRUCTURE	PROPERTIES	APPLICATION AND USE
EVERSTAB 2908		Hexadecyl 3,5-bis-tert-butyl-4-hydroxybenzoate CAS: 67845-93-6 Molecular Formula: C ₃₁ H ₅₄ O ₃ Purity: ≥ 99% Molecular Weight: 474.76 g/mol		Melting range 59 - 64 °C	Polyolefins, PP, TPO, PE (HDPE, LLDPE, LDPE) in Moldings, Films and Tapes
EVERSTAB UV-1		Ethyl 4-[[[(methylphenylamino)methylene]amino]benzoate CAS: 57834-33-0 Chemical Formula: C ₁₇ H ₁₈ N ₂ O ₂ Molecular Weight: 282.3 g/mol		Freezing point -5°C	PU foam, coating, film, synthetic leather, TPU, TPE, Etc.
EVERSTAB UV-312		N-(2-Ethoxyphenyl)-N'-(2-ethylphenyl)ethanediamide CAS: 23949-66-8 Chemical Formula: C ₁₈ H ₂₀ N ₂ O ₃ Molecular Weight: 312.37 g/mol;		Melting range 124 - 127°C	PA, PC, PVC, PU, PET/PBT

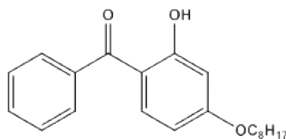
1.3 NICKEL QUENCHER

BRAND NAME	STOCK	CHEMICAL NAME	CHEMICAL STRUCTURE	PROPERTIES	APPLICATION AND USE
EVERSTAB 1084		(butylamine)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-0,0',S]nickel CAS: 14516-71-3 Molecular Formula: C ₃₂ H ₅₁ NNiO ₂ S Purity: ≥ 99% Molecular Weight: 572.54 g/mol		Melting range 245 - 280 °C	PP, PE Agricultural Films - Resistant to Pesticides (halogenated and sulphated)

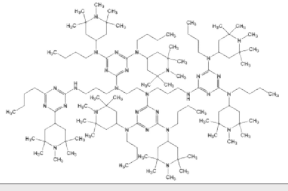
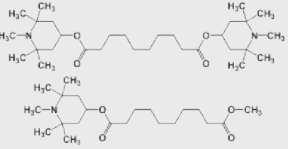
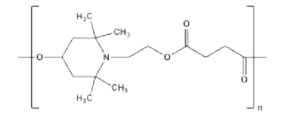
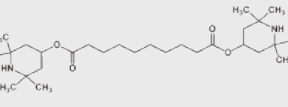
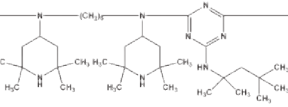
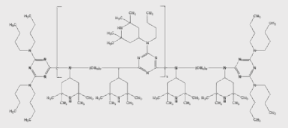
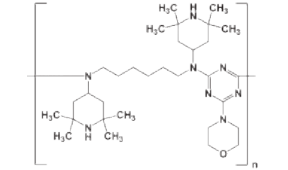
1.4 TRIAZINES

BRAND NAME	STOCK	CHEMICAL NAME	CHEMICAL STRUCTURE	PROPERTIES	APPLICATION AND USE
EVERSTAB 1000		Bis[2-[4-(4,6-diphenyl-1,3,5-triazine-2-yl)-3-hydroxyphenoxy]ethyl]dodacenedioate CAS: 1482217-03-7 Molecular Formula: C ₅₈ H ₅₆ N ₆ O ₈ Molecular Weight: 965.10 g/mol Purity ≥ 98%		Melting range 170-190 °C	Resins, Plastics, Fibres, Textile, Carpets and Coatings, Polycarbonates, Polyesters
EVERSTAB 1164		2-(4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl)-5-(octyloxy)phenol CAS: 2725-22-6 Molecular Formula: C ₃₃ H ₃₉ N ₃ O ₂ Purity: ≥ 98,5% Molecular Weight: 509.68 g/mol		Melting range 88 - 92 °C	Greenhouses PE Films, Synthetic Fibres (PP, PA, PET), Engineering Resins Like PA, PC, PET, PBT, PMMA, POM, PE, PP, TPO, ASA, ABS
EVERSTAB 1164 GL		2-(4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl)-5-methoxyphenol CAS: 1820-28-6 Molecular Formula: C ₂₆ H ₂₅ N ₃ O ₂ Molecular Weight: 411.50 g/mol Purity ≥ 99%		Melting range 179 - 180 °C	Resins, Plastics, Fibres, Textile, Carpets and Coatings, Polycarbonates, Polyesters
EVERSTAB 1577		2-(diphenyl-1,3,5-triazin-2-yl)-5-(hexyloxy)phenol CAS: 147315-50-2 Molecular Formula: C ₂₇ H ₂₇ N ₃ O ₂ Purity: ≥ 99% Molecular Weight: 425.52 g/mol		Melting range 147 - 151 °C	Polycarbonates, Polyesters, Resins

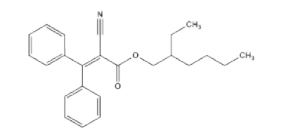
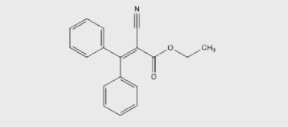
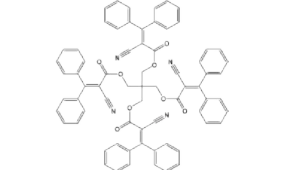
1.5 BENZOPHENONES

BRAND NAME	STOCK	CHEMICAL NAME	CHEMICAL STRUCTURE	PROPERTIES	APPLICATION AND USE
EVERSTAB B81		[2-hydroxy-4-(octyloxy)phenyl](phenyl)methanone CAS: 1843-05-6 Molecular Formula: C ₂₁ H ₂₆ O ₃ Purity: ≥ 99% Molecular Weight: 326.43 g/mol		Melting range 47 - 49 °C	Polyolefins Especially for Films Used in Agricultural Applications, Plasticized PVC and Coating

1.6 HALS

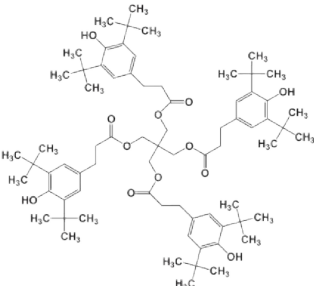
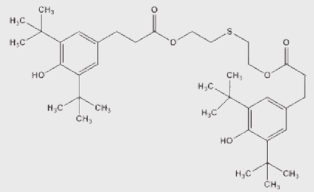
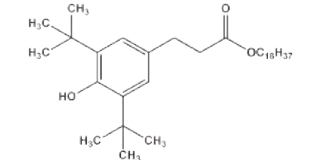
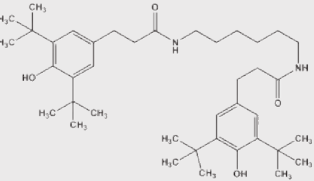
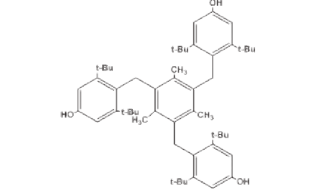
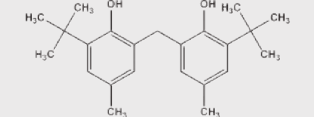
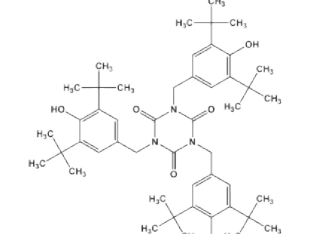
BRAND NAME	STOCK	CHEMICAL NAME	CHEMICAL STRUCTURE	PROPERTIES	APPLICATION AND USE
EVERSTAB 119		N,N',N'',N'''-tetrakis(4,6-s-(butyl-(N-methyl-2,2,6,6-tetramethylpiperidin-4-yl)amino)triazin-2-yl)-4,7-diazadecane-1,10-diamine CAS: 106990-43-6 Molecular Formula: C132H250N32 Purity: ≥ 99% Molecular Weight: 2285.60 g/mol		Melting range 115 - 150 °C	Polyolefins, Polypropylene Fibers and Polyethylene-based Agricultural Films, Styrenic Polymers (ABS, ASA), Polyamides (especially fibers), TPU, Polyacetal and Powder Coating
EVERSTAB 292		Reaction mass of bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate and methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate CAS: 1065336-91-5 Purity: ≥ 96%		Viscosity (20 °C) 450 cP	Coatings, Acrylics, Alkyds and Polyesters, Styrene, Acrylics, PP, PE, Unsaturated Polyesters, Polyurethane, Elastomers and Vinyl Monomers (PVB and PVC)
EVERSTAB 622		Butanedioic acid, 1,4-dimethyl ester, polymer with 4-hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol CAS: 65447-77-0 Repeating Unit Formula: (C14H25O4N)n Molecular Weight: 3100-4000 g/mol		Softening range 50 - 70 °C	Polyolefins, POM, PMMA, PA, PU, UPES, TS, Powder for Coatings, Plasticized PVC, SBS, SIS, Hot Melt Adhesives, Fibers
EVERSTAB 770		Bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate CAS: 52829-07-9 Molecular Formula: C28H52N2O4 Purity: ≥ 99% Molecular Weight: 480.72 g/mol		Melting range 80 - 86 °C	PP, TPO, PS, HIPS, SAN, ASA, ABS, PU, PA, Polyacetals
EVERSTAB 944		1,6-Hexanediamine, N1,N6-bis(2,2,6,6-tetramethyl-4-piperidyl)-, polymer with 2,4,6-trichloro-1,3,5-triazine, reaction products with 2,4,4-trimethyl-2-pentanamine. CAS: 70624-18-9 Molecular Weight: 2100-3000 g/mol		Melting range 100 - 135 °C	Polyolefins, PU, PVC, PA, POM
EVERSTAB 2020		1,6-Hexanediamine, N1,N6-bis(2,2,6,6-tetramethyl-4-piperidyl)-, polymer with 2,4,6-trichloro-1,3,5-triazine, reaction products with N-butyl-1-butanamine and N-butyl-2,2,6,6-tetramethyl-4-piperidineamine		Melting range (°C) 120 - 150	PE and PP (injection molding, film, tape, etc.), TPO, PA Fibers, Flexible and Rigid PVC, Styrenic TPE, PU, Adhesive, Etc.
EVERSTAB 3346		1,6-Hexanediamine, N1,N6-bis(2,2,6,6-tetramethyl-4-piperidyl)-, polymer with 2,4-dichloro-6-(4-morpholinyl)-1,3,5-triazine CAS: 82451-48-7 Repeating Unit Formula: (C31H56N8O)n Molecular Weight: 1450-1750 g/mol		Melting range 110 - 130 °C	PE, PP, PS, PA, PU, Flexible PVC, Rigid PVC, Synthetic Elastomer, Adhesive

1.7 CYANOACRILATE

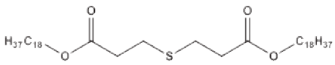
BRAND NAME	STOCK	CHEMICAL NAME	CHEMICAL STRUCTURE	PROPERTIES	APPLICATION AND USE
EVERSTAB 309		N-(4-ethoxycarbonylphenyl)-N'-methyl-N'-phenylformamidine CAS: 6197-30-4 Molecular Formula: C24H27NO2 Molecular Weight: 361.48 g/mol Purity: ≥ 95%		Melting temperature -10 °C	PVC plastisol, PVC-p, Polyester, PMMA, Silicone Emulsions, Liquid Inks, Acrylic, Vinyl Adhesives, Acrylic Resins, Urea-Formaldehyde Resins, Alkyd Resins, Epoxy Resins, Cellulose Nitrate, PUR Systems, Oil Paints, Polymer Dispersions
EVERSTAB 305		Ethyl 2-cyano-3,3-diphenylacrylate CAS: 5232-99-5 Molecular Formula: C18H15NO2 Molecular Weight: 277.31 g/mol Purity: ≥ 99%		Melting range 97 - 99 °C	PA, PVC, Polyester and Polystyrene copolymer, Acrylic and Polyurethane coatings, Gel coatings, Inks, Acrylic and Vinyl Adhesive, Etc.
EVERSTAB 303		Pentaerythritoltetrakis(2-Cyano-3,3-Diphenylacrylate) CAS: 178671-58-4 Molecular Formula: C69H48N4O8 Molecular Weight: 1061.14 g/mol Purity: ≥ 99%		Melting range 174 - 178 °C	Used for ABS, ASA, PC, etc.

2. ANTIOXIDANTS

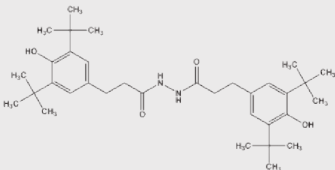
2.1 PHENOLICS

BRAND NAME	STOCK	CHEMICAL NAME	CHEMICAL STRUCTURE	PROPERTIES	APPLICATION AND USE
EVEROX 1010		Pentaerythritol tetrakis (3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate) CAS: 6683-19-8 Molecular Formula: C73H108O12 Purity: ≥ 98% Molecular Weight: 1177.6 g/mol		Melting range 110 - 125 °C	Polyolefins Homo- and Copolymers, POM, PA, PES, PUR, PVC, HIPS, ABS, EPDM, Latex, SBS/SIS, IIR
EVEROX 1035		Thiodiethylene bis [3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate] CAS: 41484-35-9 Molecular Formula: C38H58O6S Purity: ≥ 98% Molecular Weight: 642.9 g/mol		Melting range 63 - 82 °C	Wire and Cable Resin Containing Carbon Black, LDPE, XLPE Cable, HIPS, PP, ABS, Polyvinyl Acetate, Polyurethane Elastomer, Hot Melt Adhesive
EVEROX 1076		Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate CAS: 2082-79-3 Molecular Formula: C35H62O3 Purity: ≥ 98% Molecular Weight: 530.86 g/mol		Melting range 50 - 55 °C	Waxes Plasticizers, Elastomers, Binder for Coating and "Offset" Printing Inks and for Thermoplastic Resins
EVEROX 1098		N,N'-hexane-1,6-diylbis [3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionamide] CAS: 23128-74-7 Molecular Formula: C40H64N2O4 Purity: ≥ 98% Molecular Weight: 636.95 g/mol		Melting range 156 - 162 °C	Thermoplastic Resins, Synthetic Fibers, Elastomers, Hot Melt Adhesives, Aliphatic Polyamidic Resins, Polyacetals, Polyesters, Polyurethanes
EVEROX 1330		3,3',3'',5,5',5''-hexa-tert-butyl-α,α',α''-(mesitylene-2,4,6-triyl)tri-p-cresol CAS: 1709-70-2 Molecular Formula: C54H78O3 Purity: ≥ 98% Molecular Weight: 775.21 g/mol		Melting range 240 - 247 °C	PE, PP, Polybutene, Linear Polyesters, Polyamides, Styrene Homo- and Copolymers, PVC, Polyurethanes, Elastomers, Adhesives
EVEROX 2246		6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol CAS: 119-47-1 Molecular Formula: C23H32O2 Molecular Weight: 340.5 g/mol		Melting temperature ≥ 125 °C	PE, PP, ABS, PVC, Rubber
EVEROX 3114		1,3,5-tris(3,5-di-tert-butyl-4-hydroxybenzyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione CAS: 27676-62-6 Molecular Formula: C48H69N3O6 Molecular Weight: 784.08 g/mol		Melting range 218 - 226 °C	Polyolefins, Polypropylene Fiber and Films, Polypropylene or Propylene-olefin Copolymer (PP)

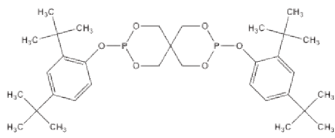
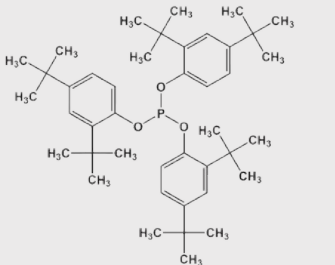
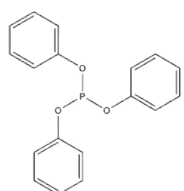
2.2 THIOESTERS

BRAND NAME	STOCK	CHEMICAL NAME	CHEMICAL STRUCTURE	PROPERTIES	APPLICATION AND USE
EVEROX 1802		Dioctadecyl 3,3'-thiodipropionate CAS: 693-36-7 Molecular Formula: C ₄₂ H ₈₂ O ₄ S Purity: ≥ 93% Molecular Weight: 683.16 g/mol		Melting range 63.5 - 68.5 °C	Polyolefins, TPE, Styrene Copolymers (ABS, MBS)

2.3 METAL DEACTIVATOR

BRAND NAME	STOCK	CHEMICAL NAME	CHEMICAL STRUCTURE	PROPERTIES	APPLICATION AND USE
EVEROX 1024		2,3-bis[[3-[3,5-di-tert-butyl-4-hydroxyphenyl]propionyl]] propionohydrazide CAS: 32687-78-8 Molecular Formula: C ₃₄ H ₅₂ N ₂ O ₄ Purity: ≥ 98% Molecular Weight: 552.79 g/mol		Melting range 221 - 232 °C	Elastomers and Polyolefins, PA, TPU

2.4 PHOSPHITES

BRAND NAME	STOCK	CHEMICAL NAME	CHEMICAL STRUCTURE	PROPERTIES	APPLICATION AND USE
EVEROX 626		3,9-bis(2,4-di-tert-butylphenoxy)-2,4,8,10-tetraoxa- -3,9-diphosphaspiro[5.5]undecane CAS: 26741-53-7 Molecular Formula: C ₃₃ H ₅₀ O ₆ P ₂ Purity: ≥ 95% Molecular Weight: 604.69 g/mol		Melting range 170 - 180 °C	PE, PP, PS, PA, PC, ABS
EVEROX 1680		Tris(2,4-di-tertbutylphenyl) phosphite CAS: 31570-04-4 Molecular Formula: C ₄₂ H ₆₃ O ₃ P Purity: ≥ 99% Molecular Weight: 646.921 g/mol		Melting range 183 - 186 °C	Polyolefins, Styrene Homoand Co-Polymers, TPE, Hot Melt Adhesives
EVEROX TPP		Triphenyl phosphite CAS: 101-02-0 Molecular Formula: C ₁₈ H ₁₅ O ₃ P Molecular Weight: 310.29 g/mol		/	PVC, PP, PS, Polyacetate, ABS, Epoxy Resin, Unsaturated Polyester Resin, etc.

3. BLENDS

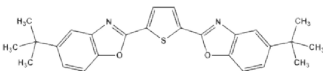
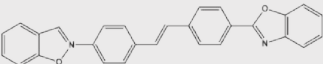
Are also available blends of Antioxidants (like EVEROX B215, EVEROX B225, EVEROX B900, etc.) and blends of UV-Stabilizers/HALS (like EVERSTAB 783, 791, etc.).

Phenol-Phosphite blends are available upon request.

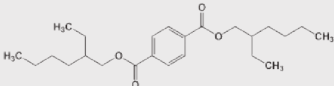
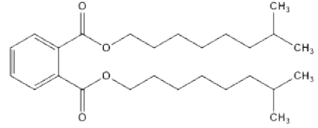
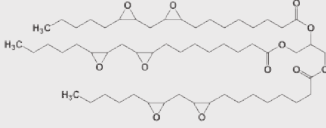
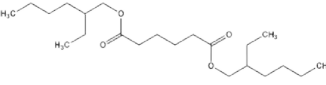
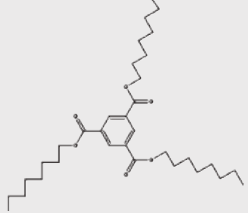
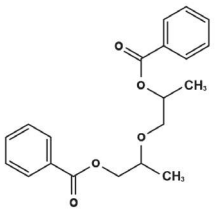
If you don't find the desired product in this product guide, don't hesitate to contact us by phone or mail. We are at your disposal to find the proper solution to all your needs.

BRAND NAME	STOCK	APPLICATION AND USE
EVEROX B215		Synergistic combination of primary antioxidant (radical scavenger) EVEROX 1010 and secondary antioxidant (peroxide decomposer) EVEROX 1680
EVEROX B225		Synergistic combination of primary antioxidant (radical scavenger) EVEROX 1010 and secondary antioxidant (peroxide decomposer) EVEROX 1680
EVEROX 783		Synergistic mixture of high molecular weight HALS

4. OPTICAL BRIGHTENER

BRAND NAME	STOCK	CHEMICAL NAME	CHEMICAL STRUCTURE	PROPERTIES	APPLICATION AND USE
EVERFLUO-RESCENT OB		2,5-thiophenediylbis(5-tert-butyl-1,3-benzoxazole) CAS: 7128-64-5 Molecular Formula: C ₂₆ H ₂₆ N ₂ O ₂ S Molecular Weight: 430.56 g/mol Purity: ≥99%		Melting range 196 - 205 °C	Suitable for PVC formulation when a bright color is required. Also used in Paints, Clear Coats, Pigments, Paper Industry, etc.
EVERFLUO-RESCENT OB ONE		2,2'-(vinylene-di-p-phenylene)bisbenzoxazole CAS: 1533-45-5 Molecular Formula: C ₂₈ H ₁₈ N ₂ O ₂ Molecular Weight: 414.46 g/mol Purity: ≥98%		Melting range 355 - 360 °C	Can be used as disperse dye in the chemical fibre, and likeoil dissolving colouring agent in plastics, whitening agent for polyester melt, etc.

5. OTHERS

BRAND NAME	STOCK	CHEMICAL NAME	CHEMICAL STRUCTURE	PROPERTIES	APPLICATION AND USE
EVERTITAN SERIES		Titanium dioxide CAS: 13463-67-7 Molecular Formula: TiO ₂ Molecular Weight: 79.87 g/mol	$O=Ti=O$	-	PVC, PS, PE, PP, EVA, TPR, Rubber
DOTP		1,4-bis(2-ethylhexyl) benzene-1,4-dicarboxylate CAS: 6422-86-2 Molecular Formula: C ₂₄ H ₃₈ O ₄ Purity: ≥ 99% Molecular Weight: 390.56 g/mol		Viscosity (25 °C) 66 cP	PVC, Rubber
DINP		Diisononyl phthalate CAS: 28553-12-0 Molecular Formula: C ₂₆ H ₄₂ O ₄ Purity: ≥ 99% Molecular Weight: 418.61 g/mol		Viscosity (20 °C) 72 - 82 cP	PVC, Rubbers, Paints, Adhesives
EPOXIDIZED SOYBEAN OIL (ESO)		Soybean oil, epoxidized CAS: 8013-07-8		Viscosity (25 °C) 350 - 650 cP	PVC, Paint, Coatings, Adhesives
DOA		Bis(2-ethylhexyl) adipate CAS: 103-23-1 Molecular Formula: C ₂₂ H ₄₂ O ₄ Molecular Weight: 370.56 g/mol		Viscosity (20 °C) 13-19 cP	PVC, Paint, Coating, Etc
TOTM		Tris(2-ethylhexyl) trimellitate CAS: 3319-31-1 EC: 222-020-0 Molecular Formula: C ₃₃ H ₅₄ O ₇ Molecular Weight: 546.78 g/mol		Viscosity(25°C) 190-230 cP	PVC, Rubber
DPG-07		Dipropylene glycol dibenzoate CAS: 27138-31-4 Molecular Formula: C ₂₀ H ₂₂ O ₅ Molecular Weight: 342.39 g/mol		Viscosity (25 °C) 100-150 cP	PVC, Polyurethane, SBR, Acrylics, PVA



Available on the Italian Stock - Prompt Delivery



Available upon request

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