Biesterfeld

Competence in Solutions



Biesterfeld Ibérica

Compounding Portfolio

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Our Partners for Polymer Additives



Antioxidants

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
Songnox® 1010	Songwon Ind.	Tetrakis[methylene-3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionate] methane	6683-19-8	Phenolic antioxidant as primary stabilizer for plastics
Songnox® 1076	Songwon Ind.	Octadecyl-3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionate	2082-79-3	
Songnox® 1135	Songwon Ind.	Benzenepropanoic acid, 3,5-bis (1,1-dimethylethyl)-4-hydroxy-, C7-9-branched alkyl esters	125643-61-0	
Songnox® 2450	Songwon Ind.	Triethylene glycol-bis-3-(3-tert-butyl-4-hydroxy-5-methylphenyl) propionate	36443-68-2	
Songnox® 3114	Songwon Ind.	Tris-(3,5-di-tert-butylhydroxybenzyl) isocyanurate	27676-62-6	
Songnox® 1035	Songwon Ind.	Thiodiethylene bis[3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionate]	41484-35-9	
Songnox® 1098	Songwon Ind.	N,N'-Hexamethylenebis(3,5-di-tert-butyl-4-hydroxyhydrocinnamamide)	23128-74-7	
Songnox® 1330	Songwon Ind.	1,3,5-trimethyl-2,4,6-tris(3,5-di-tert-butyl-4-hydroxybenzyl) benzene	1709-70-2	
Songnox® 5650	Songwon Ind.	2,6-di-tert-butyl-4-(4,6-bis(octylthio)-1,3,5-triazin-2-ylamino) phenol	991-84-4	
Songnox® 5057	Songwon Ind.	Mixture of octylated & butylated diphenylamine	68411-46-1	Aminic antioxidant as primary stabilizer for plastics
Songnox® 5721	Songwon Ind.	Mixture of Songnox 1135 + Songnox 5057 (2:1)	125643-61-0 + 68411-46-1	Blend of phenolic and aminic antioxidants as primary stabilizer for plastics
Songnox® 1024	Songwon Ind.	1,2-bis(3,5-di-tert-butyl-4-hydroxyhydrocinnamoyl) hydrazine	32687-78-8	Phenolic antioxidant as metal deactivator in plastics
Songnox® 1680	Songwon Ind.	Tris(2,4-di-tert-butylphenyl) phosphite	31570-04-4	Phosphite antioxidant as processing stabilizer for plastics
Songnox® 6260	Songwon Ind.	Bis(2,4-di-tert-butylphenyl) pentaerythritol diphosphite	26741-53-7	
Songnox® 6280	Songwon Ind.	Mixture of SONGNOX 6260 & Mg, Al talcite		
Songnox® PQ	Songwon Ind.	Phosphorous trichloride, reaction products with 1,1'-biphenyl and 2,4-bis(1,1-dimethylethyl) phenol	119345-01-6	Phosphonite antioxidant as processing stabilizer for plastics
Songnox® DSTDP	Songwon Ind.	Distearyl thiodipropionate	693-36-7	Sulphur containing antioxidant as long term heat stabilizer for plastics
Songnox® DLTDP	Songwon Ind.	Dilauryl thiodipropionate	123-28-4	
Songnox® DTDTP	Songwon Ind.	Ditridecyl thiodipropionate	10595-72-9	

HALS (Hindered Amine Light Stabilizer)

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
SaboStab® UV 26	Sabo S.p.A.	Polyethlene glycol ether with 4-hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol	59535-09-0	
SaboStab® UV 40	Sabo S.p.A.	1,6–hexanediamine, N,N'–bis(2,2,6,6–tetra methyl–4–piperidinyl)–, 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-piperidinamine	192268-64-7	
SaboStab® UV 62	Sabo S.p.A.	Butanedioic acid, 1,4–dimethyl ester, polymer with 4–hydroxy–2,2,6,6–tetramethyl–1– piperidine ethanol	65447-77-0	
SaboStab® UV 65	Sabo S.p.A.	Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate	41556-26-7	
SaboStab® UV 70	Sabo S.p.A.	Bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate	52829-07-9	
SaboStab® UV 78	Sabo S.p.A.	1:1 mixture of SaboStab UV 62 with SaboStab UV 94	65447-77-0 + 70624-18-9	HALS (Hindered Amine Light Stabilizer). Chemically acting light stabilizer which interferes the radical chain mechanism
SaboStab® UV 79	Sabo S.p.A.	1,6-hexanediamine,N1, N6-bis(2,2,6,6-tetra methyl-4-piperidinyl)-, polymer with 2,4-dichloro-6-(4-morpholinyl)-1,3,5-triazine	82451-48-7	
SaboStab® UV 91	Sabo S.p.A.	Fatty acids, C12-21 and C18 unsaturated, 2,2,6,6–tetramethyl–4–piperidinyl esters	167078-06-0	
SaboStab® UV 91 50PP	Sabo S.p.A.	Fatty acids, C12-21 and C18 unsaturated, 2,2,6,6–tetramethyl–4–piperidinyl esters Compounded in Polypropylene (1:1)	86403-32-9 (EU), 167078-06-0 (outside EU)	
SaboStab® UV 94	Sabo S.p.A.	1,6–hexanediamine, N,N'–bis(2,2,6,6–tetramethyl–4–piperidinyl)–, polymer with 2,4,6–trichloro–1,3,5– triazine, reaction products with 2,4,4–trimethyl-2-pentanamine	70624-18-9	
SaboStab® UV 119	Sabo S.p.A.	1,3,5-triazine-2,4,6-triamine, N2,N2''-1,2- ethanediylbis[N2-[3-[[4,6-bis[butyl(1,2,2,6,6- pentamethyl-4-piperidinyl) amino]-1,3,5-triazin-2- yl]amino]propyl]-N',N''-dibutyl-N',N''-bis(1,2,2,6,6- pentamethyl-4-piperidinyl)	106990-43-6	
SaboStab® UV 216	Sabo S.p.A.	Sunscreen Preparation	mixture	Greenhouse Film
SaboStab® UV 418	Sabo S.p.A.	Sunscreen Preparation	mixture	

UV-Absorbers

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
Songsorb® 1000	Songwon Ind.	2-(2'-hydroxy-5'-methylphenyl) benzo-triazole	2440-22-4	Benzotriazole, broad absorbing, physically acting preventive light stabilizer for plastics
Songsorb® 2340	Songwon Ind.	2-[2-hydroxy-3,5-di(1,1-dimethylbenzyl) phenyl]-2H-benzotriazole	70321-86-7	
Songsorb® 3260	Songwon Ind.	2-(2'-hydroxy-3'-tert-butyl-5'-methylphenyl)-5-chlorobenzotriazole	3896-11-5	
Songsorb® 3290	Songwon Ind.	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetra-methyl butyl)phenol	3147-75-9	
Songsorb® 3600	Songwon Ind.	Bis[2-hydroxy-5-tert-octyl-3-(benzotriazol-2-yl)phenyl] methane	103597-45-1	
Songsorb® 7120	Songwon Ind.	2,4-di-tert-butylphenyl-4'-hydroxy-3',5'-di-tert-butyl benzoate	4221-80-1	Benzoate, physically acting preventive light stabilizer for plastics
Songsorb® 2908	Songwon Ind.	Hexadecyl-3,5-di-tert-butyl-4-hydroxy-benzoate	67845-93-6	
Songsorb® 8100	Songwon Ind.	2-hydroxy-4-n-octoxybenzophenone	1843-05-6	Benzophenone, broad absorbing, physically acting preventive light stabilizer for plastics
SaboStab® UV 312	Sabo S.p.A.	2-ethyl-2'-ethoxy-oxanilide	23949-66-8	Oxanilide, UV-B absorber, physically acting preventive light stabilizer for plastics
Songsorb® 1577	Songwon Ind.	2-(4,6-diphenyl-1,3,5-triazin-2-yl)-5-hexyloxy phenol	147315-50-2	Triazine, broad absorbing, physically acting preventive light stabilizer for plastics
Songsorb® 1164	Songwon Ind.	2-[4,6-bis (2,4-dimethylphenyl)-1.3.5-triazin-2-yl]-5-(octyloxy) phenol	2725-22-6	Benzotriazole, broad absorbing, physically acting preventive light stabilizer for plastics
SaboStab® UV 1	Sabo S.p.A.	Ethyl 4-[[(methylphenylamino)methyle-ne]amino] benzoate	57834-33-0	Formamidine, physically acting preventive light stabilizer for plastics

Antistats

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
Sabo®Stat AL 100	Sabo S.p.A.	Ethanol, 2,2'-iminobis-, N-coco alkyl derivatives	61791-31-9 or 71786-60-2	Ethoxylated alkylamine, migrating antistat for plastics
Sabo®Stat ASE 3	Sabo S.p.A.	Ethanol, 2,2'-iminobis-, N-tallow alkyl derivatives	61791-44-4	
Sabo®Stat ASE 6	Sabo S.p.A.	Ethanol, 2,2'-iminobis-, N-C14-C18 alkyl derivatives	90367-28-5 EU 71786-60-2 US,CAN,JP	
Sabo®Stat ASE	Sabo S.p.A.	2,2'-(octadecylimino) bisethanol	10213-78-2	
Sabo®Stat DELA	Sabo S.p.A.	Dodecanamide, N,N-bis(2-hydroxyethyl)-	120-40-1	LDN (lauryl diethanolamide), migrating antistat for plastics
Sabo®Stat A 300	Sabo S.p.A.	2-[(2-hydroxyethyl) octadecylamino] ethylstearate	52497-24-2	Stearyl diethanolamine monostearate, migrating antistat for plastics
Sabo®Len MOE SD	Sabo S.p.A.	Sorbitan, mono-(9Z)-9-octadecenoate, poly(oxy-1,2ethanediyl) derivatives	9005-65-6	Sorbitolester, migrating antistat and antifog for plastics
Sabo®Len MLE	Sabo S.p.A.	Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivatives	9005-64-5	Sorbitolester, migrating antistat for plastics
Sabo®Nol MO	Sabo S.p.A.	Sorbitan, mono-(9Z)-9-octadecenoate	1338-43-8	
Sabo®Nol TO	Sabo S.p.A.	Sorbitan, tri-(9Z)-9-octadecenoate; (Z,Z,Z)-Sorbitan tri-9-octadecenoate	26266-58-0	

Antifogs

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
Sabo®Len MOE SD	Sabo S.p.A.	Sorbitan, mono-(9Z)-9-octadecanoate, poly(oxy-1,2-ethanediyl) derivatives	9005-65-6	Sorbitolester, migrating antifog for plastics
Sabo®Fog ML	Sabo S.p.A.	Sorbitan, monododecanoate	1338-39-2	
Sabo®Fog MS P	Sabo S.p.A.	Sorbitan, monooctadecanoate	1338-41-6	
Sabo®Fog TOE	Sabo S.p.A.	Sorbitan, tri-(9Z)-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivatives	9005-70-3	
Sabo®Fog F1	Sabo S.p.A.	(Octadecylimino) diethylenedistearate 2-[(2-hydroxyethyl)octadecylamino] ethylstearate 2,2'-(octadecylimino) bisethanol	94945-28-5, 52497-24-2, 10213-78-2	Ethoxylated alkylamineester, migrating antifog for plastics
Sabo®Fog PGS	Sabo S.p.A.	Octadecanoicacid, monoester with tetraglycerol	68004-11-5 or 26855-44-7	Polyglycerolester, migrating antifog for plastics
Sabo®Fog PGL	Sabo S.p.A.	1,2,3-Propanetriol, homopolymer, dodecanoate	74504-64-6	Polyglycerolester, migrating antifog for plastics
Sabo® Fog M1	Sabo S.p.A.	Polyethoxy perfluorohexyl ethanol	52550-44-4	Greenhouse Film

Slip & Processing Aids

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
Innoslip E	Pathwel Co., Ltd.	Erucamide	112-84-5	Processing aid, slip and antiblock agent for plastics
Innoslip O	Pathwel Co., Ltd.	Oleamide	301-02-0	
Innoslip S	Pathwel Co., Ltd.	Stearamide	124-26-5	
Innoslip EBS	Pathwel Co., Ltd.	N,N`-ethylene bis stearamide	110-30-5	Slip and antiblocking agent /

Polybutenes (PIB)

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
Indopol H7 - (LMW)	INEOS	Polybutene / PIB	9003-27-6	Plasticizer / Tackifying Agent
Indopol H100 - idem (MMW)	INEOS	Polybutene / PIB		
Indopol H300 - idem (HMW)	INEOS	Polybutene / PIB		

Brominated Flame Retardants

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
Firemaster® 2100R	Lanxess	Decabromdiphenyl ethane	84852-53-9	Additive flame retardant for PP, PE, PS, PBT, EPDM, UP, EP a. o. applications
PDBS-80™	Lanxess	Polydibromostyrene	88497-56-7	Polymeric flame retardant for PA, PBT, PET
PHT4™	Lanxess	Tetrabromophthalic anhydride	632-79-1	Reactive flame retardant for PUR, UP a. o. applications
PHT4-Diol™	Lanxess	Tetrabromophthalate diol	20566-35-2	Reactive flame retardant for PUR, UP a. o. applications
PHT4-Diol™LV	Lanxess	Tetrabromophthalate diol	20566-35-2	Reactive flame retardant for PUR, UP a. o. applications
BA-59P™	Lanxess	Tetrabromobisphenol A	79-94-7	Reactive and additive flame retardant for EP, PC, PS, ABS a. o. applications
BC-52™	Lanxess	Brominated aromatic carbonate oligomer	94334-64-2	Polymeric flame retardant for PBT, PET, PC, PS, ABS, SAN a. o. applications
BC-58™	Lanxess	Brominated aromatic carbonate oligomer	71342-77-3	Polymeric Flame Retardant for PBT, PET, PC, PS, ABS, SAN a. o. applications
BDDP of TBBA		Tetrabromobishpenol A bis (2,3-dibromopropyl ether)	21850-44-2	Additive flame retardant for polyolefins

Phosphorus Flame Retardants

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
Emerald Innovation™ NH-1	Lanxess	Proprietary		Liquid flame retardant for PUR, PVC, coatings, adhesives a. o. applications
Reofos®35	Lanxess	Phenol, isopropylated, phosphate (3:1) [Triphenyl phosphate > 5 %]	68937-41-7	Flame retardant plasticizer for PVC, phenolic laminates a. o. applications
Reofos®50	Lanxess	Phenol, isopropylated, phosphate (3:1) [Triphenyl phosphate > 5 %]	68937-41-7	Flame retardant plasticizer for PVC, phenolic laminates a. o. applications
Reofos®65	Lanxess	Phenol, isopropylated, phosphate (3:1) [Triphenyl phosphate > 5 %]	68937-41-7	Flame retardant plasticizer for PVC, phenolic laminates a. o. applications
Reofos®95	Lanxess	Phenol, isopropylated, phosphate (3:1) [Triphenyl phosphate > 5 %]	68937-41-7	Flame retardant plasticizer for PVC, phenolic laminates a. o. applications
BDP	Biesterfeld	Aromatic polyphosphate	5945-33-5	High molecular liquid flame retardant for PC, PC/ABS, PC/HIPS a. o. applications
BDP-LV-S1	Biesterfeld	Aromatic phosphate lower viscosity	5945-33-5	High molecular liquid flame retardant for PC, PC/ABS, PC/HIPS, PPO/HIPS, PUR, a. o. applications
RDP	Biesterfeld	Resorcinol-bis(diphenylphosphat)	57583-54-7	Flame retardant for PC, PC/ABS, PPO/HIPS a. o. applications
PX-200	Daihachi	Resorcinol-bridged dixylyl phosphate	139189-30-3	High molecular, solid flame retardant fo rPC, PC/ABS, PC/HIPS and PUR, Epoxy, Acrylic a.o. resins

Inorganic Flame Retardants and Synergists

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
ZHS		Zinc hydroxystannate	12027-96-2	Alternative to antimonytrioxide, reduction of smoke density, toxicity and heat release rate; flame retardant and synergist for PVC, polyolefines, PUR, UP, EP a. o. applications
CaB		Calciumborate	13701-64-7	Alternative to antimonytrioxide, reduction of smoke density, synergist, alternativ for zinc Borat for PVC, UP, PUR, EP, Pololefine PA a. o. applications
ZS		Zinc stannate	12036-37-2	Alternative to antimonytrioxide, reduction of smoke density, smoke toxicity and heat release rate; flame retardant and synergist for PA, PBT, PP a. o. applications
BLG	RMC Remacon	Expandable graphite	12777-87-6	Inorganic intumescent system for PUR, fire protection and other applications
ATO	Biesterfeld Chemical			Synergist
D-Pyre	Funzionano	Polyhedral Oligomer SilSesquioxsanes (POSS)		Synergistic FR with antidripping effect, enables ATP replacement, application in PUR, PVC, PP, UP, VE, EP a. o.
ZB		Zinc borate	1332-07-6	Alternative to antimonytrioxide, reduction of smoke density, synergist, alternativ for zinc Borat for PVC, UP, PUR, EP, Pololefine PA a. o. applications

Halogen Free Flame Retardants (HFFR)

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
EPFR-100 A	Presafer	Ammonium polyphosphate (APP) based intumescent system		HFFR for polyolefins with anti-dripping agent
EPFR-100 D	Presafer	Ammonium polyphosphate (APP) based intumescent system		HFFR for polyolefins without antidripping agent
EPFR-110 DL	Presafer	APP free intumescent system		HFFR especially for GF reinforced polyolefins
EPFR-110 DM	Presafer	APP free intumescent system		HFFR especially for GF reinforced polyolefins
EPFR-110 T	Presafer	APP free intumescent system		HFFR especially for GF reinforced polyolefins and TPE
MCA-15	Presafer	Melamincyanurate	37640-57-6	HFFR for TPE, TPU
MCA-25	Presafer	Melamincyanurate	37640-57-6	HFFR for PA, PBT
MCA-50	Presafer	Melamincyanurate	37640-57-6	HFFR for PA
EPFR-MPP300	Presafer	Melamine polyphosphate	218768-84-4	HFFR for GF reinforced PA and PBT as well as polyolefins a. o. applications
EPFR-APP-Series	Presafer	High molecular APP with different coatings		HFFR for intumescent systems
300-Series	Paxymer	Carbonyl and acylate modified polyolefins		Synergist and antidripping agent for HFFR systems for polyolefins
700-Series	Paxymer	Masterbatch system based on modified polyolefins combined with HFFR		Combination of P/N-flame retardants with synergists / antidripping agent for polyolefins
Daiguard 850	Daihachi	Proprietary		New HFFR with highest P content, high heat resistant and special FR mechanism for TPU, PUR, and many other applications in adhesives, paint and coating
HFNP 1100 AO	Oceanchem	Proprietary		New HFFR for mainly PP and PE compounds
GNP, GP	RMC Remacon	Natural and Synthetic graphites	7782-42-5	Graphites for thermal and electrical conductivity

Blowing Agents

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
Cellcom® AC	Kum Yang	Azodicarbonamide	123-77-3	Exothermic blowing agents and modified blowing agent systems
Cellcom® OBSH	Kum Yang	4,4´-oxybis-benzenesulfonhydrazide	80-51-3	
Cellcom® H	Kum Yang	p-toluolsulfonylhydrazide	1576-35-8	
Cellcom® TSS	Kum Yang	p-toluolsulfonylsemicarbazid	10396-10-8	
Cellcom® 5PT	Kum Yang	5-phenyl-tetrazol	18039-42-4	
Kycerol®	Kum Yang	Sodium bicarbonat	144-55-8	Endothermic blowing agents based on modified bicarbonates
Cellcom® CAP	Kum Yang	Microspheres filled with gas based on acrylnitrilic copolymers	38742-70-0	Blowing agents based on expandable microspheres

MF Resins - Melamine Formaldehyde Resins

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
Hiperesin MF 540	Chemisol	MF Resins		Moulding Compounds: Binder for Moulding Compounds
Hiperesin MF 185	Chemisol			Paints and coatings
Hiperesin MF 100C	Chemisol			Clutches and Brakepads production
Hiperesin MF 139	Chemisol			Reinforcement for glue
FORES	Foresa			Flame Retardant Additive

Plasticizers Phthalate Free

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
DOTP	Elakem		6422-86-2	Universal Plasticizer for PVC, EPDM, Synthetic Rubber, Synthetic Lubricants and Oils, Plastics and coatings
DOA	Elakem		103-23-1	Universal Plasticizer for PVC, EPDM, Synthetic Rubber, Synthetic Lubricants and Oils, Synthetic Rubber, Epoxy Resins
TOTM	Biesterfeld		3319-31-1	Universal Plasticizer for Synthetic Rubber, PVC, Automotive applications, Synthetic Lubricants and Oils

Other Special Additives

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
Alpha Tocopherol (Vitamin E)	Biesterfeld		10191-41-0	Bio-Antioxidant for Masterbatch/Plastic and rubber compound
MHS	Jayant Agro	Methyl Hydroxy Stearate	141-23-1	Slip and antiblocking agent / Processing aid for Rubber compounds
THEIC		Tris (2-hydroxyethyl) Isocyanurate	839-90-7	PVC Stabilizer

Polyalcohols and Ester Base Oils

Tradename	Supplier	Chemical Name	CAS-No.	Classification & Application
NPG Neopentilglycol	OQ Chemicals		126-30-7	Polyalcohol for Synthetic Rubber / Plasticizer production
TMP Trimethylolpropane	OQ Chemicals		77-99-6	

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Biesterfeld

Competence in Solutions

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