



TINTOLL PERFROMANCE MATERIALS CO., LTD.  
7F, Building A, Kanion Technology Park,  
TaiShan Road, Nanjing, China.  
Tel: +86-25-8468-0092  
Fax: +86-25-8468-0091  
sales@TinToll.com  
www.TinToll.com

南京青特新材料科技有限公司  
TinToll Performance Materials Co., Ltd.  
*A part of PCC group.*





## TinToll Performance Materials

PCC group, founded in 1989, serves its customers in more than 100 countries with world-class chemical products through its three business divisions - Silanes & Silicones, Polymer Additives and Pharmaceutical Intermediates.

TinToll, a part of PCC group, dedicated in the developing and sales of polymer additives. We offer the widest range of performance-based polymer additives in the industry; our product portfolio comprises UV absorbers, light stabilizers, antioxidants, photoinitiators, etc. Our goal is to be the most innovative supplier of stabilizer solutions worldwide.

We keep pursuing the outstanding goal by our professional experience and the excellent team work gathering with research and manufacture to keep delivering innovative green products to echo the voices from governments, customers and consumers.

We keep developing and innovating better polymer additives to improve the superior quality of working temperature, compatibility, anti-oxidation and weather resistance under high temperature or UV light to polymer. This would extend polymer's life time to reduce pollution and be more environmental friendly to our world.

We invest 5% of annual revenue in research and development. Our R&D's purpose is to provide the most satisfying customized services. After fully understanding our customers' needs by discussing, our team will establish a project of research and development to provide the best solution for customers.

Realizing the criticality of our product quality to customers' process performance and their bottom lines, all of our products are produced in our own ISO9001/14001 certified plants in China to ensure customers highest possible quality. We also launched a rigorous Six-Sigma corporate initiative and realized significant quality as well as financial benefits.

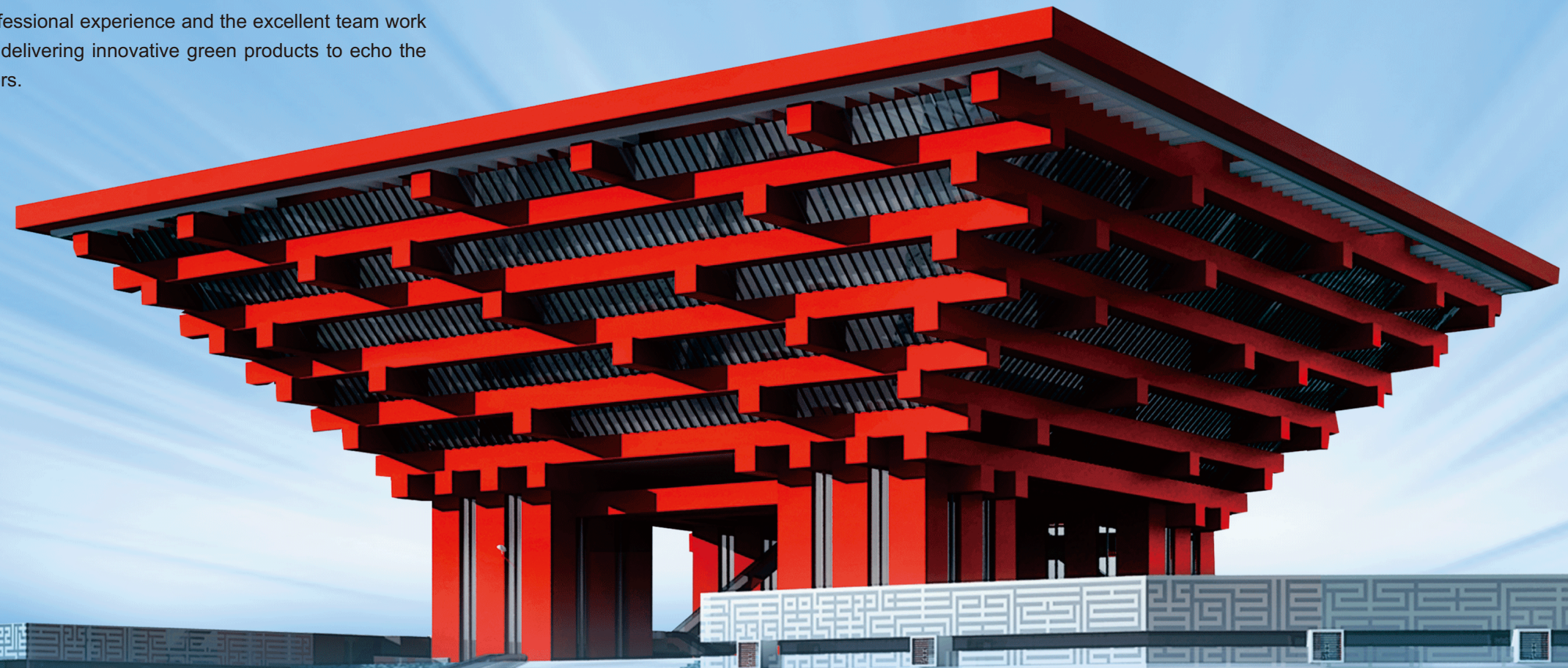
With sale network covering 5 continents, we provide products and services in more than 100 countries.

**PowerNox™**

**PowerStab™**

**PowerSorb™**

**PowerCure™**



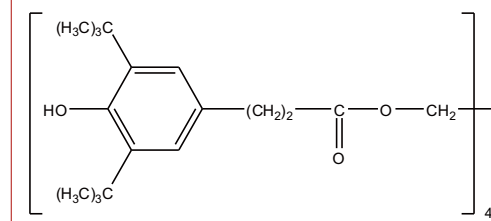




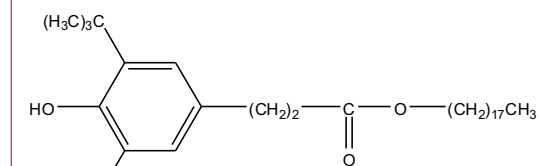
# PowerNox™ Antioxidant

## Primary Antioxidant - Phenolic Based

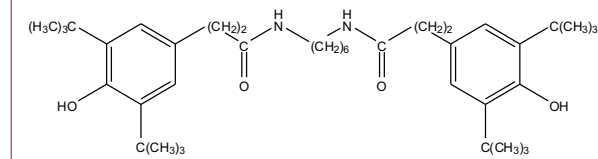
PowerNox™ 1010



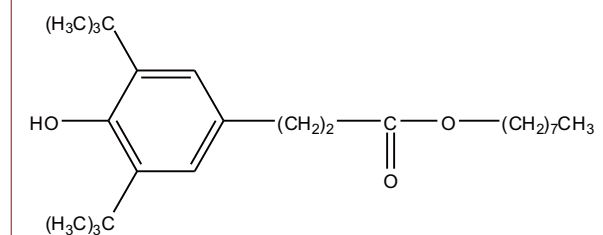
PowerNox™ 1076



PowerNox™ 1098



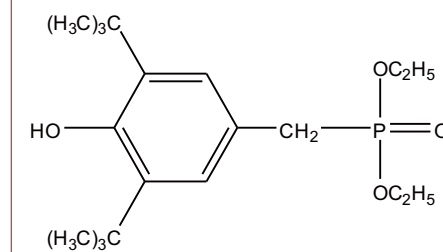
PowerNox™ 1135



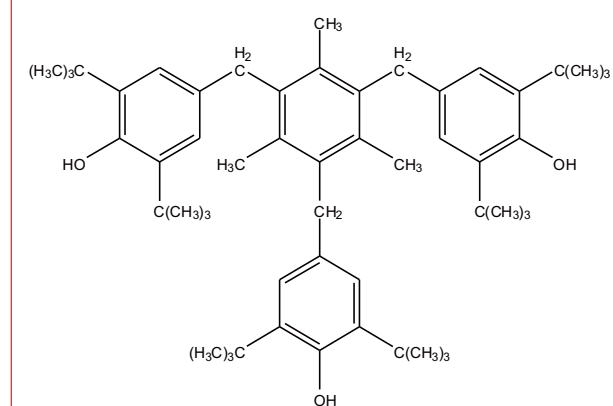
## Primary Antioxidant - Phenolic Based

Product Name	Chemical Name	CAS No.	EIECS No.
PowerNox™ 1010	Tetrakis[methylene-3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate] methane	6683-19-8	229-722-6
PowerNox™ 1076	Octadecyl-3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	2082-79-3	218-216-0
PowerNox™ 1098	N,N'-Hexamethylenebis(3,5-di-tert-butyl-4-hydroxyhydrocinnamide)	23128-74-7	245-442-7
PowerNox™ 1135	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, C7-9-branched alkyl esters	125643-61-0	406-040-9
PowerNox™ 1222	3,5-Di-tert-butyl-4-hydroxybenzylphosphonic Acid Diethyl Ester	976-56-7	213-551-9
PowerNox™ 1330	1,3,5-Trimethyl-2,4,6-tris(3,5-di-tert-butyl-4-hydroxybenzyl)benzene	1709-70-2	216-971-0
PowerNox™ 1520	4,6-Bis(octylthiomethyl)-o-cresol	110553-27-0	N.A.
PowerNox™ 1726	2,4-Bis(dodecylthiomethyl)-6-methylphenol	110675-26-8	N.A.
PowerNox™ 1790	1,3,5-Tris(2,6-dimethyl-3-hydroxy-4-tert-butylbenzyl) isocyanurate	40601-76-1	254-996-9
PowerNox™ 2246	2,2'-Methylenebis(6-tert-butyl-4-methylphenol)	119-47-1	204-327-1
PowerNox™ 2266	Bis(3,5-di-tert-butyl-2-hydroxyphenyl)methane	14362-12-0 (38486-51-0)	238-334-6
PowerNox™ 2450	Triethylene glycol-bis-3-(3-tert-butyl-4-hydroxy-5-methylphenyl) propionate	36443-68-2	253-039-2
PowerNox™ 2640	2,6-Di-tert-butyl-4-methylphenol	128-37-0	204-881-4
PowerNox™ 3052	2,2-Methylenebis(4-methyl-6-tert-butylphenol)acrylate	61167-58-6	262-634-6
PowerNox™ 3114	Tris-(3,5-di-tert-butylhydroxybenzyl) isocyanurate	27676-62-6	248-597-9
PowerNox™ 4426	2,2',6,6'-tetra-tert-butyl-4,4'-methylenediphenol	118-82-1	204-279-1
PowerNox™ 5057	Benzenamine, N-phenyl-, reaction products with 2,4,4-trimethylpentene	68411-46-1	270-128-1
PowerNox™ 565	2,6-Di-tert-butyl-4-[[4,6-bis(octylthio)-1,3,5-triazin-2-yl]amino]phenol	991-84-4	213-590-1

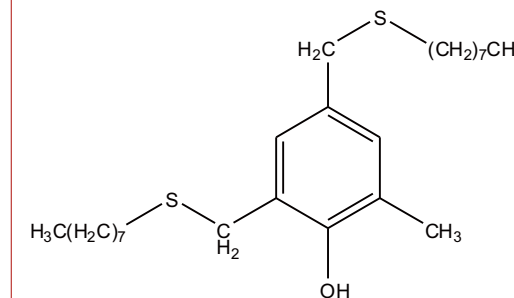
PowerNox™ 1222



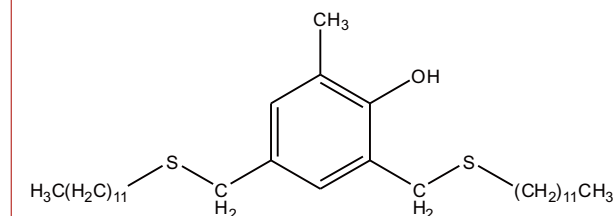
PowerNox™ 1330



PowerNox™ 1520

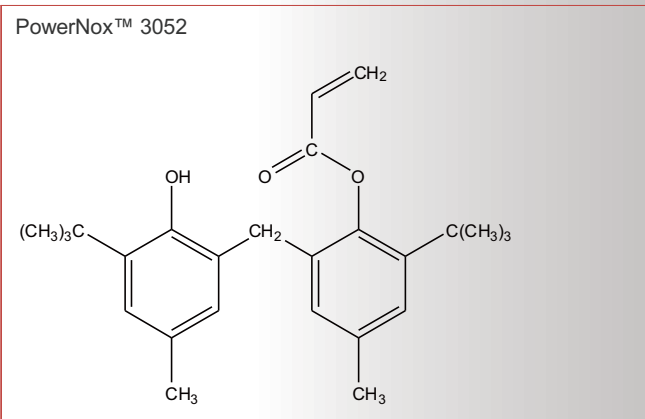
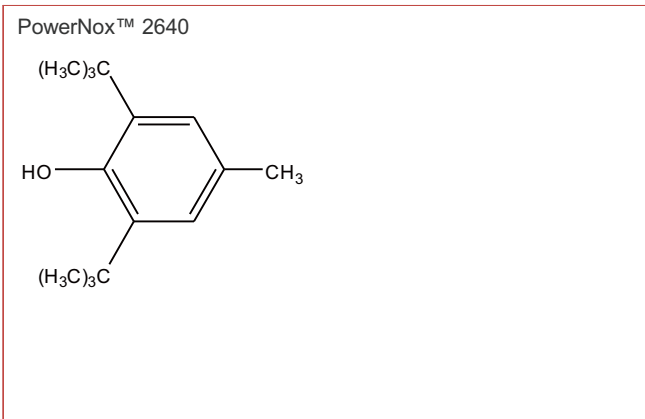
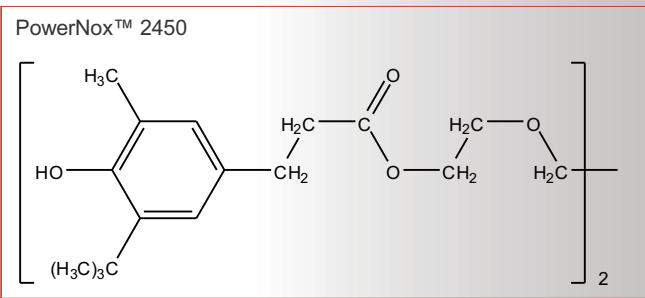
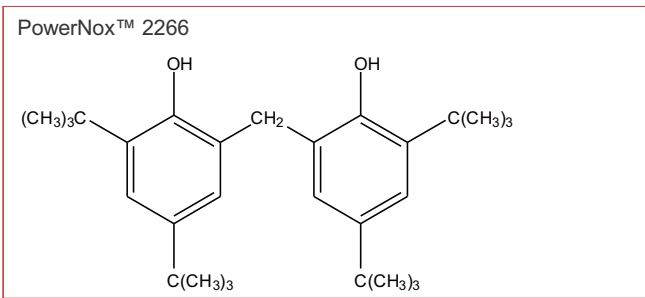
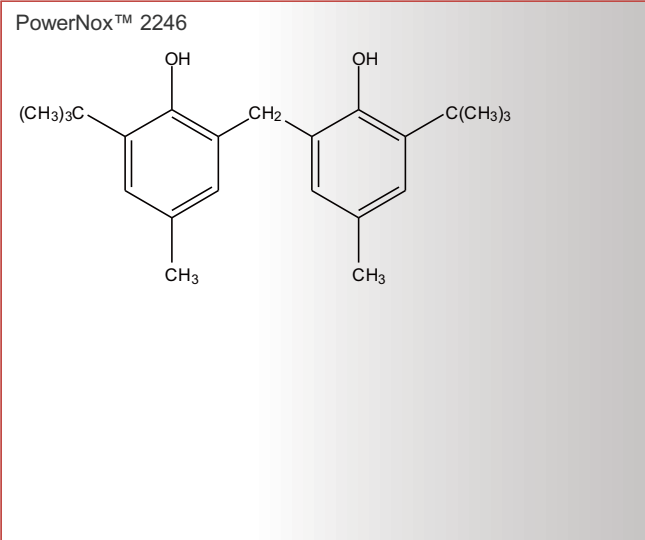
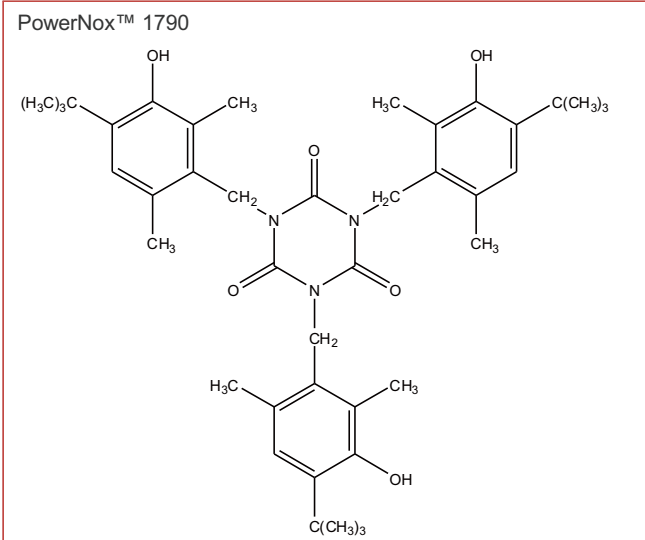


PowerNox™ 1726

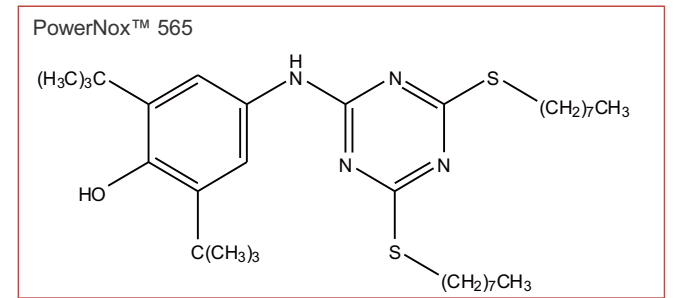
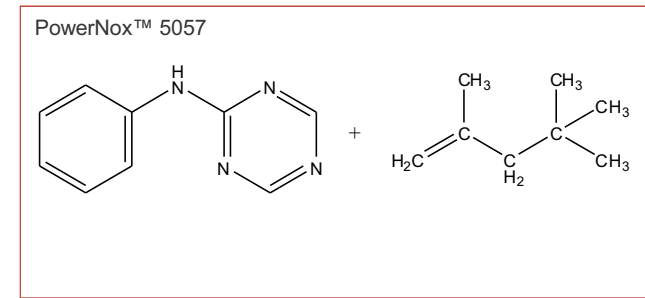
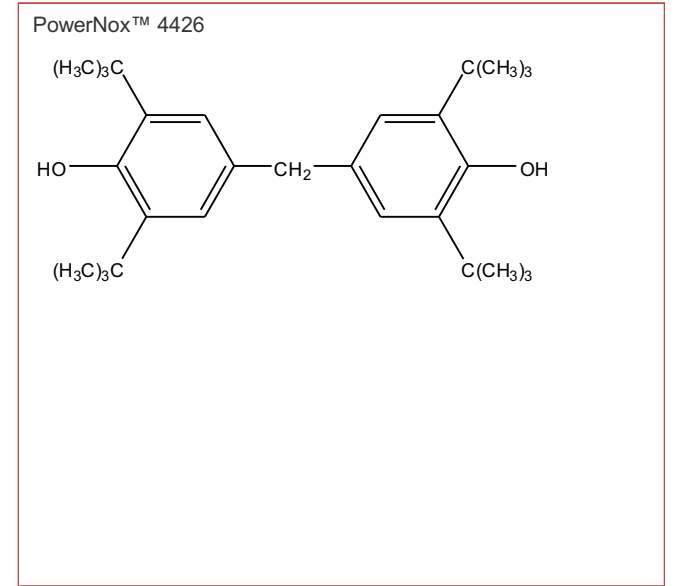
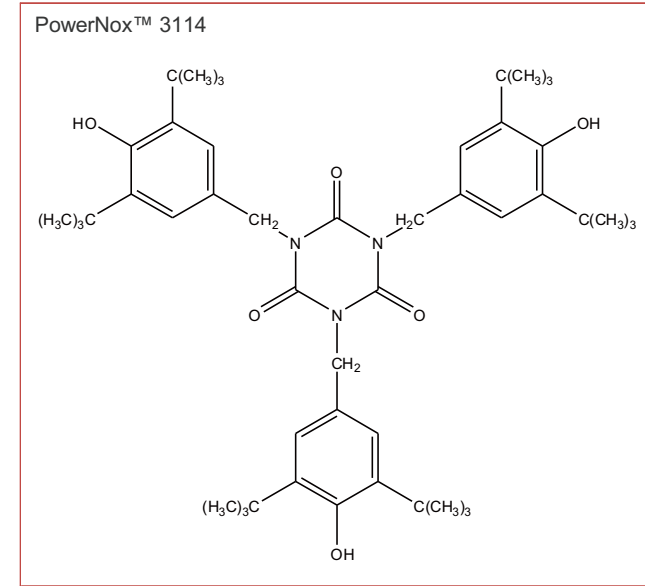


# PowerNox™ Antioxidant

## Primary Antioxidant - Phenolic

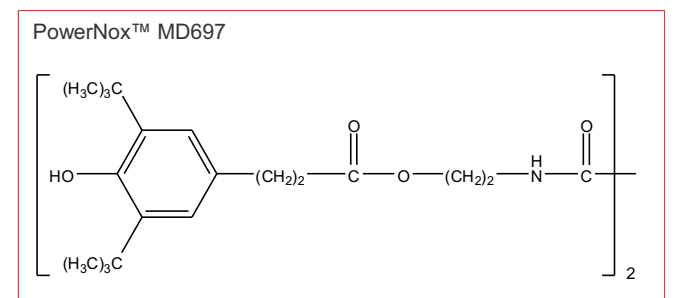
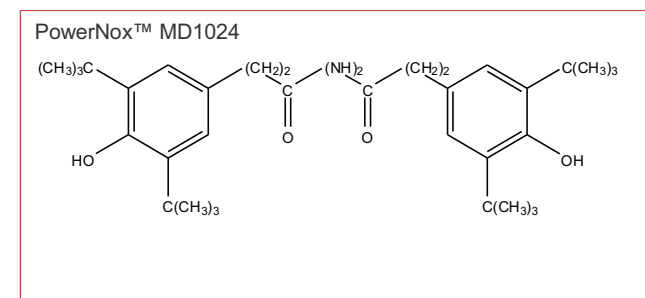


## Primary Antioxidant - Phenolic



## Metal Deactivators

Product Name	Chemical Name	CAS No.	EIECS No.
PowerNox™ MD1024	2', 3-Bis [3-(3, 5-di-tert-butyl-4-hydroxyphenyl) propionyl ] propionohydrazide	32687-78-8	251-156-3
PowerNox™ MD697	2,2'-Oxamido bis[ethyl-3-(3,5-di-tert-butyl-4-hydroxyphenyl) -propionate]	70331-94-1	274-572-7



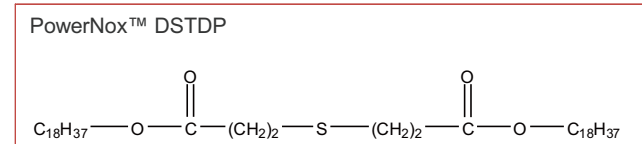
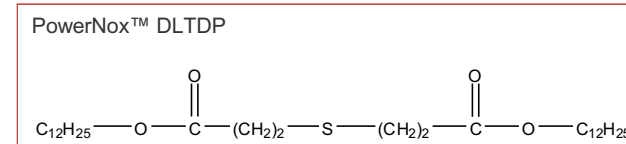
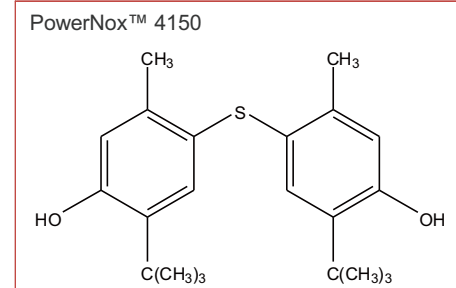
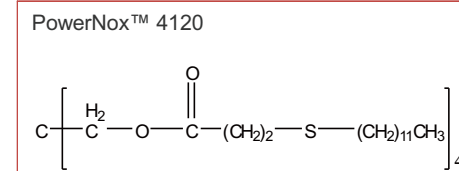
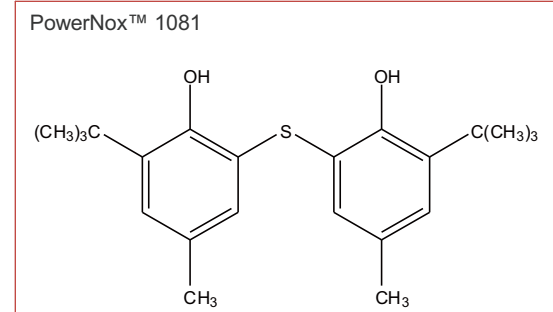
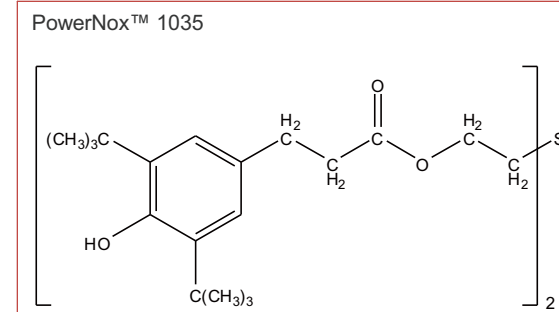




# PowerNox™ Antioxidant

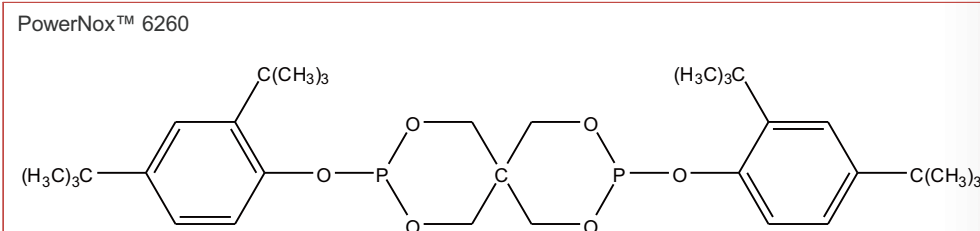
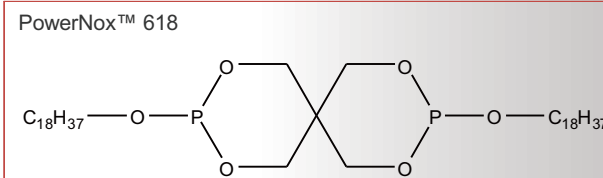
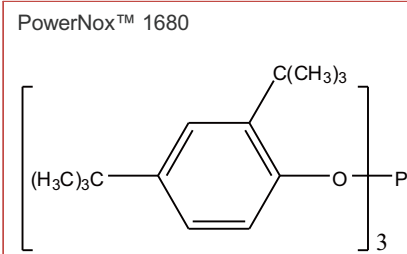
## Primary Antioxidant - Sulfur Based

Product Name	Chemical Name	CAS No.	EIECS No.
PowerNox™ 1035	Thiodiethylene bis[3-(3,5-di-tert.-butyl-4-hydroxy-phenyl)propionate]	41484-35-9	255-392-8
PowerNox™ 1081	2,2'-Thiobis(6-t-butyl-4-methylphenol)	90-66-4	202-009-7
PowerNox™ 4120	Pentaerythritol tetrakis[3-(dodecylthio)propionate]	29598-76-3	249-720-9
PowerNox™ 4150	4,4'-Thiobis(2-tert-butyl-5-methylphenol)	96-69-5	202-525-2
PowerNox™ DLTP	Dilauryl thiodipropionate	123-28-4	204-614-1
PowerNox™ DSTDP	Distearyl thiodipropionate	693-36-7	211-750-5



## Secondary Antioxidant - Phosphorous Based

Product Name	Chemical Name	CAS No.	EIECS No.
PowerNox™ 1680	Tris(2,4-di-tert-butylphenyl) phosphite	31570-04-4	250-709-6
PowerNox™ 618	Cyclic Neopentaneylbis (Octadecyl Phosphite)	3806-34-6	223-276-6
PowerNox™ 6260	Bis(2,4-di-tert-butylphenyl) pentaerythritol diphosphite	26741-53-7	247-952-5



## Blends

PowerNox™ 9215	PowerNox™ 1010 / PowerNox™ 6260 = 1/2	PowerNox™ B220	PowerNox™ 1010 / PowerNox™ 168 = 1/3
PowerNox™ 9225	PowerNox™ 1010 / PowerNox™ 6260 = 1/1	PowerNox™ B225	PowerNox™ 1010 / PowerNox™ 168 = 1/1
PowerNox™ B1171	PowerNox™ 1098 / PowerNox™ 168 = 1/1	PowerNox™ B561	PowerNox™ 1010 / PowerNox™ 168 = 1/4
PowerNox™ B1411	PowerNox™ 3114 / PowerNox™ 168 = 1/1	PowerNox™ B900	PowerNox™ 1076 / PowerNox™ 168 = 1/4
PowerNox™ B1412	PowerNox™ 3114 / PowerNox™ 168 = 1/2	PowerNox™ B921	PowerNox™ 1076 / PowerNox™ 168 = 1/2
PowerNox™ B215	PowerNox™ 1010 / PowerNox™ 168 = 1/2		





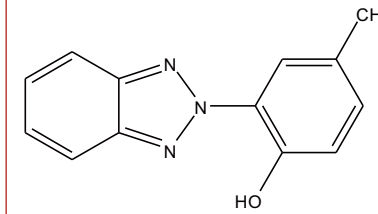
# PowerSorb™ UV Absorbers

## Benzotriazole Based Ultraviolet Absorbers

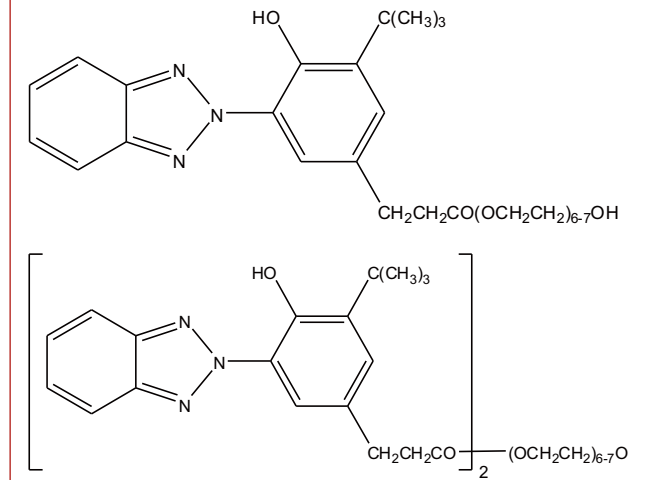
Product Name	Chemical Name	CAS No.	EIECS No.
PowerSorb™ 1000	2-(2'-Hydroxy-5'-methylphenyl) benzotriazole	2440-22-4	219-470-5
PowerSorb™ 1130	50% 104810-47-1; 38% 104810-48-2; 12% 25322-68-3		
PowerSorb™ 234	2-[2-Hydroxy-3,5-di(1,1-dimethylbenzyl)phenyl]-2H-benzotriazole	70321-86-7	274-570-6
PowerSorb™ 320	2-(2'-Hydroxy-3',5'-di-t-butylphenyl) benzotriazole	3846-71-7	223-346-6
PowerSorb™ 326	2-(2'-Hydroxy-3'-t-butyl-5'-methylphenyl)-5-chlorobenzotriazole	3896-11-5	223-445-4
PowerSorb™ 327	2-(2'-Hydroxy-3',5'-di-t-butylphenyl)-5-chlorobenzotriazole	3864-99-1	223-383-8
PowerSorb™ 328	2-(2'-Hydroxy-3',5'-di-t-amylphenyl) benzotriazole	25973-55-1	247-384-8
PowerSorb™ 329	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	3147-75-9	221-573-5
PowerSorb™ 360	Bis[2-Hydroxy-5-t-octyl-3-(benzotriazol-2-yl)phenyl] methane	103597-45-1	403-800-1
PowerSorb™ 384-2	3-(2H-Benzotriazolyl)-5-(1,1-di-methylethyl)-4-hydroxy-benzenepropanoic acid octyl esters	127519-17-9	407-000-3
PowerSorb™ 571	2-(2H-benzothiazol-2-yl)-6-(dodecyl)-4-methylphenol	125304-04-3	N.A.
PowerSorb™ 928	2-(2H-benzotriazol-2-yl)-6-(1-methyl-1-phenylethyl)-4-(1,1,3,3-tetramethylbutyl)phenol	73936-91-1	N.A.

## Benzotriazole Based Ultraviolet Absorbers

PowerSorb™ 1000

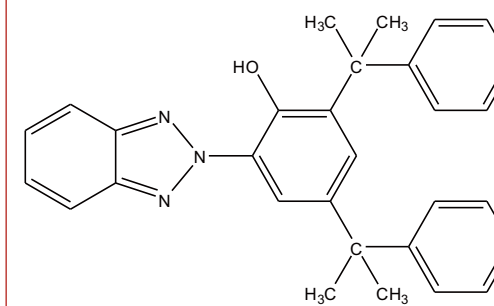


PowerSorb™ 1130

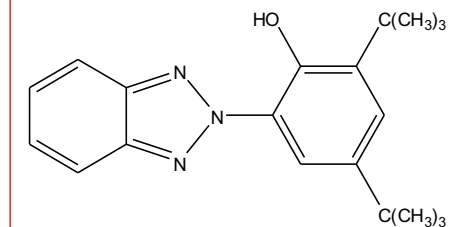


H-(OCH2CH2)6-7OH

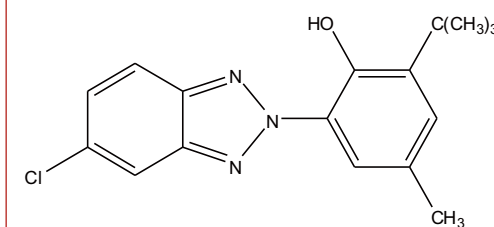
PowerSorb™ 234



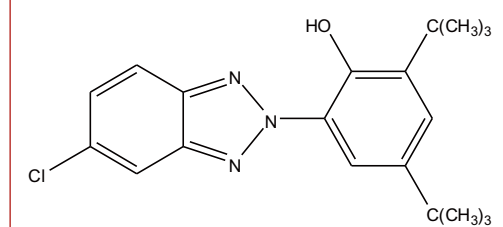
PowerSorb™ 320



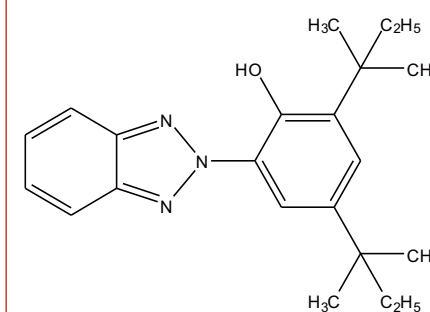
PowerSorb™ 326



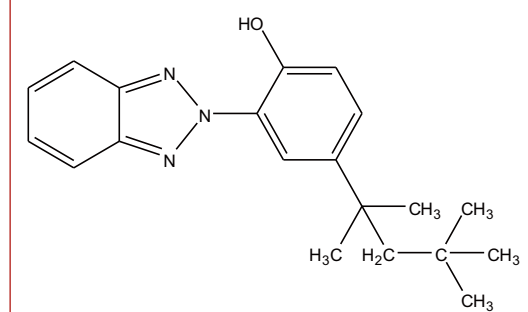
PowerSorb™ 327



PowerSorb™ 328



PowerSorb™ 329







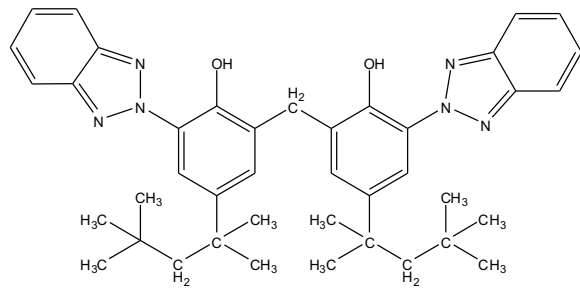
# PowerSorb™ UV Absorbers

## Benzophenones Based Ultraviolet Absorbers

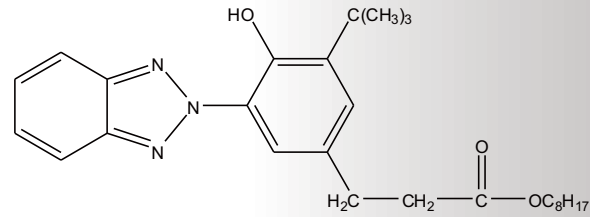
Product Name	Chemical Name	CAS No.	EIECS No.
PowerSorb™ 284	2-Benzoyl-5-methoxy-1-phenol-4-sulfonic acid	4065-45-6	223-772-2
PowerSorb™ 3049	2,2-Dihydroxy-4,4'-dimethoxy benzophenone	131-54-4	205-027-3
PowerSorb™ 531	2-Hydroxy-4-n-octoxybenzophenone	1843-05-6	217-421-2
PowerSorb™ 3040	2-Benzoyl-5-methoxyphenol	131-57-7	205-031-5
PowerSorb™ 3048	2,2'-Dihydroxy-4,4'-dimethoxy benzophenone-5,5'-disodium sulfonate	76656-36-5	278-520-4
PowerSorb™ 3000	2,4-Dihydroxybenzophenone	131-56-6	205-029-4

## Benzotriazole Based Ultraviolet Absorbers

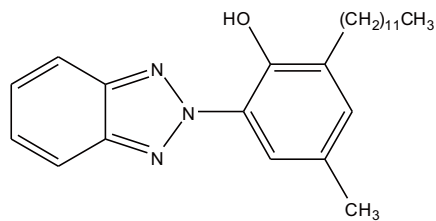
PowerSorb™ 360



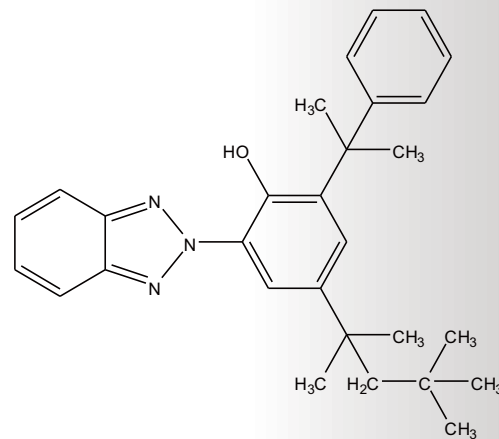
PowerSorb™ 384-2



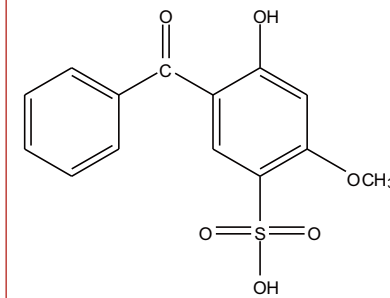
PowerSorb™ 571



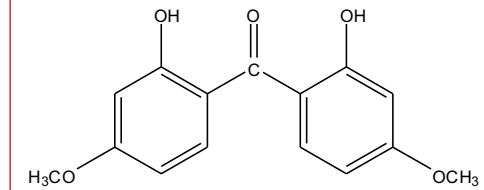
PowerSorb™ 928



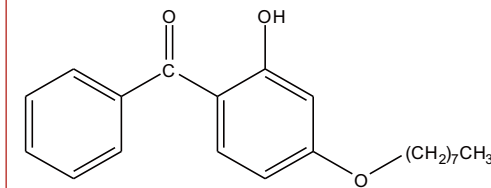
PowerSorb™ 284



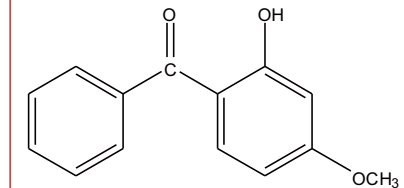
PowerSorb™ 3049



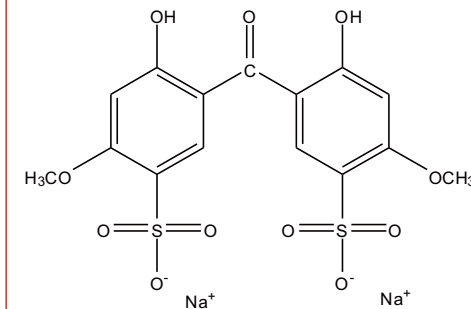
PowerSorb™ 531



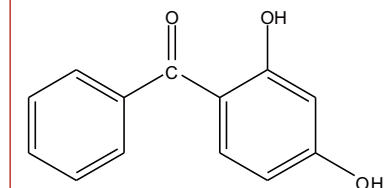
PowerSorb™ 3040



PowerSorb™ 3048



PowerSorb™ 3000





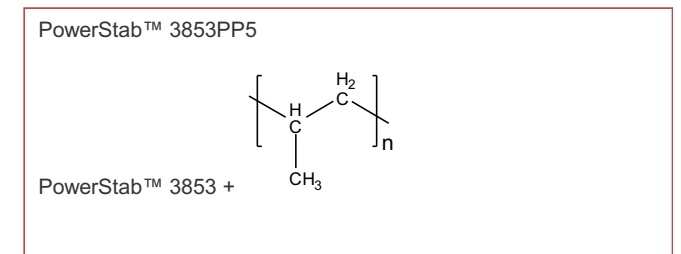
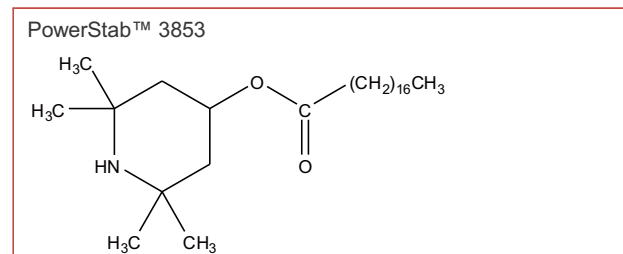
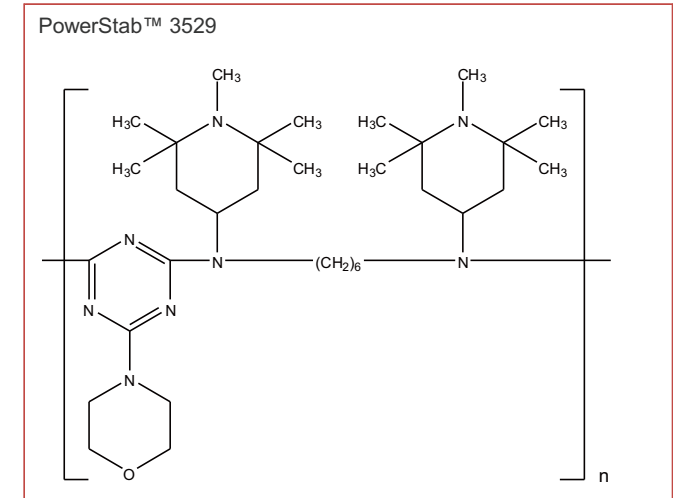
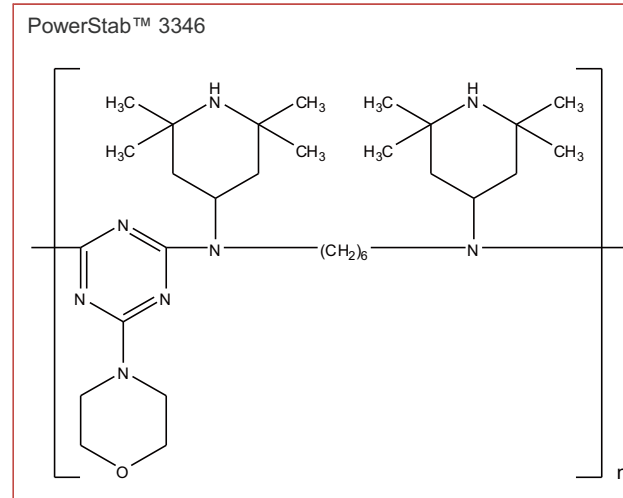
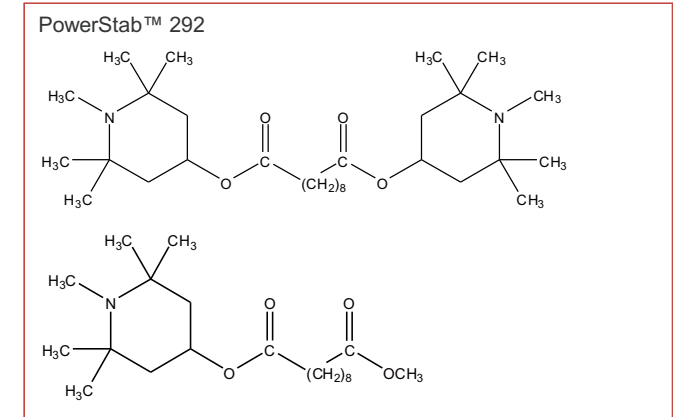
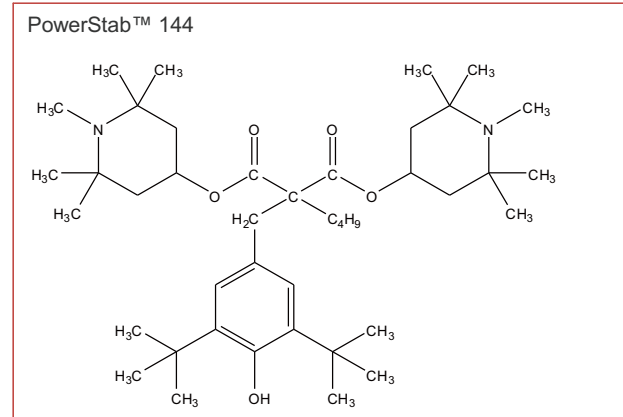
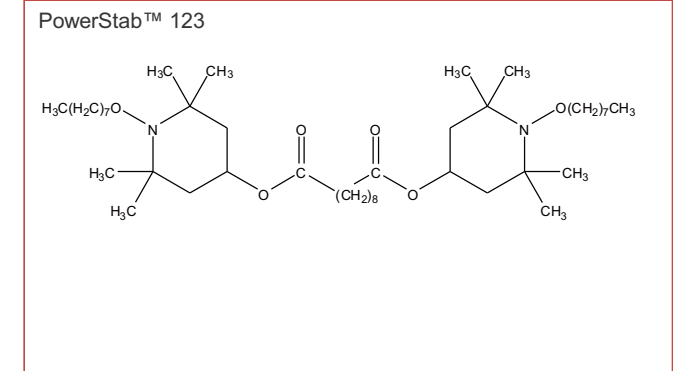
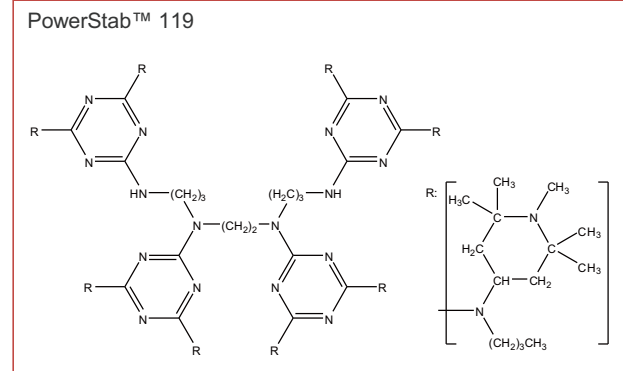


# PowerStab™ Light Stabilizers

## Hindered Amine Light Stabilizers (HALS)

Product Name	Chemical Name	CAS No.	EIECS No.
PowerStab™ 119	1,5,8,12-tetrakis[4,6-bis(n-butyl-n-1,2,2,6,6-pentamethyl-4-piperidylamino)-1,3,5-triazine-2-yl]-1,5,8,12-tetraazadodecane	106990-43-6	401-990-0
PowerStab™ 123	Bis(1-octyloxy-2,2,6,6-tetramethyl-4-piperidyl) sebacate	129757-67-1	406-750-9
PowerStab™ 144	Bis(1,2,2,6,6-pentamethyl-4-piperidyl)-[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]butylmalonate	63843-89-0	264-513-3
PowerStab™ 292	Bis(1,2,2,6,6-pentamethyl-4-piperidyl)-sebacate, 1-(Methyl)-8-(1,2,2,6,6-pentamethyl-4-piperidyl)-sebacate	41556-26-7 82919-37-7	255-437-1 280-060-4
PowerStab™ 3346	N,N'-Bis(2,2,6,6-tetramethyl-4-piperidyl)-1,6-hexanediamine-2,4-dichloro-6-morpholino-1,3,5-triazine copolymer	82451-48-7	N.A.
PowerStab™ 3529	N,N'-Bis(2,2,6,6-tetramethyl-4-piperidyl)-1,6-hexanediamine polymers with morpholine-2,4,6-trichloro-1,3,5-triazine reaction products, methylated	193098-40-7	N.A.
PowerStab™ 3853	Fatty acids, C12-21 and C18-unsaturated, 2,2,6,6-tetramethyl-4-piperidyl esters	167078-06-0	N.A.
PowerStab™ 3853PP5	Fatty acids, C12-21 and C18-unsaturated, 2,2,6,6-tetramethyl-4-piperidyl esters Polypropylene	167078-06-0, 9003-07-0	N.A.
PowerStab™ 622	Butanedioic acid, 1,4-dimethyl ester, polymer with 4-hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol	65447-77-0	N.A.
PowerStab™ 770	Bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate	52829-07-9	258-207-9
PowerStab™ 7794	PowerStab™ 770 / PowerStab™ 944 = 1/1		
PowerStab™ 783	PowerStab™ 622 / PowerStab™ 944= 1/1		
PowerStab™ 944	Poly[[6-[(1,1,3,3-tetramethylbutyl)amino]-1,3,5-triazine-2,4-diy]l][(2,2,6,6-tetramethyl-4-piperidyl)imino]-1,6-hexanediy]l[(2,2,6,6-tetramethyl-4-piperidyl)imino]]	71878-19-8 70624-18-9	N.A. (US)
PowerStab™ 945	N,N'-bisformyl-N,N'-bis-(2,2,6,6-tetramethyl-4-piperidyl)-hexamethylenediamine	124172-53-8	413-610-0

## Hindered Amine Light Stabilizers (HALS)





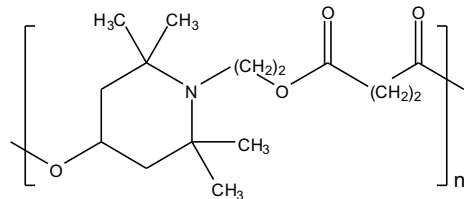


# PowerStab™ Light Stabilizers

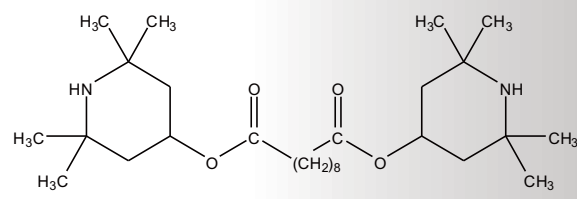


## Hindered Amine Light Stabilizers (HALS)

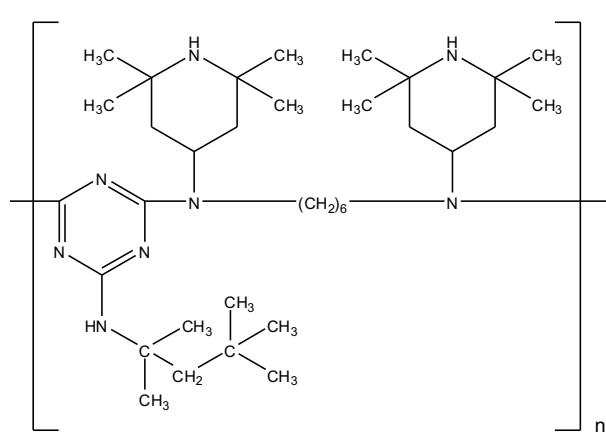
PowerStab™ 622



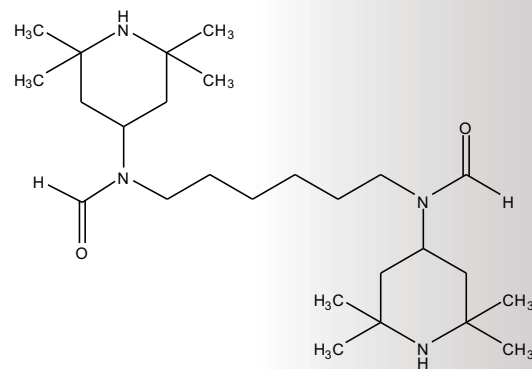
PowerStab™ 770



PowerStab™ 944



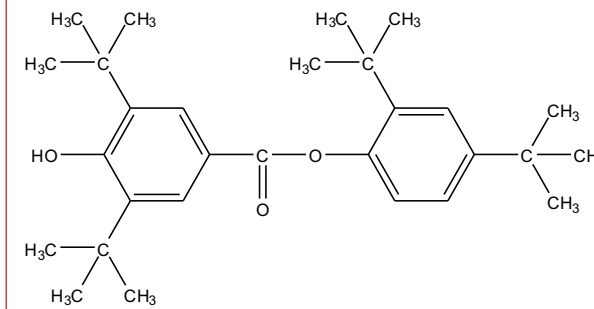
PowerStab™ 945



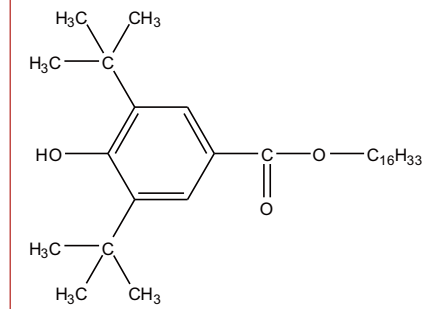
## Benzoate Based Light Stabilizers

Product Name	Chemical Name	CAS No.	EIECS No.
PowerSorb™ 120	2,4-Di-tert-butylphenyl-4'-hydroxy-3',5'-di-tert-butyl benzoate	4221-80-1	224-166-0
PowerSorb™ 2908	Hexadecyl-3,5-di-tert-butyl-4-hydroxybenzoate	67845-93-6	267-342-2

PowerSorb™ 120



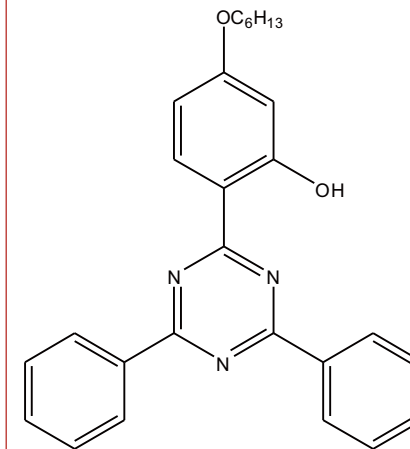
PowerNox™ 2908



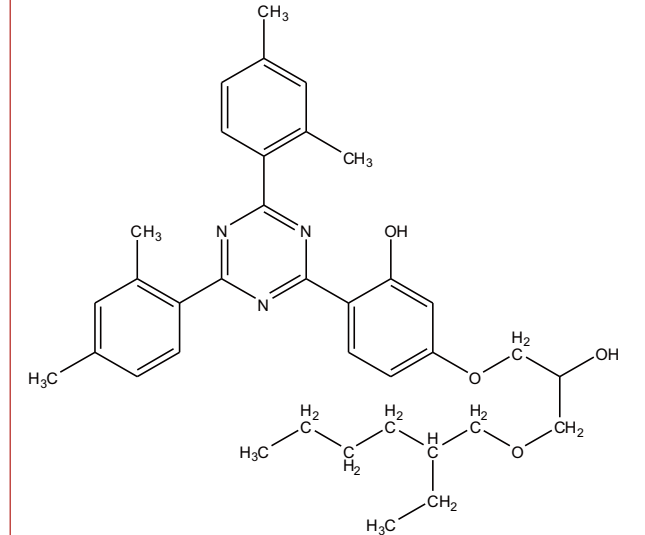
## Triazine Based Light Stabilizers

Product Name	Chemical Name	CAS No.	EIECS No.
PowerSorb™ 1577	2-(4,6-Diphenyl-1,3,5-triazin-2-yl)-5-[(hexyl)oxy]-phenol	147315-50-2	411-380-6
PowerSorb™ 405	2-(4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl)-5-(3-((2-ethylhexyl)oxy)-2-hydroxypropoxy)phenol	137658-79-8	419-740-4

PowerSorb™ 1577



PowerNox™ 405



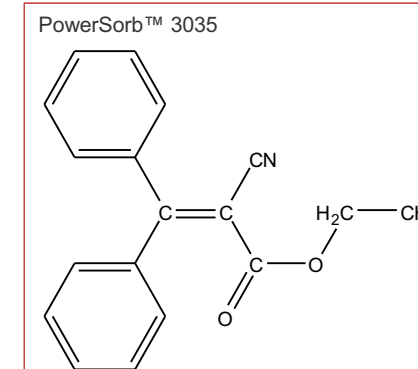
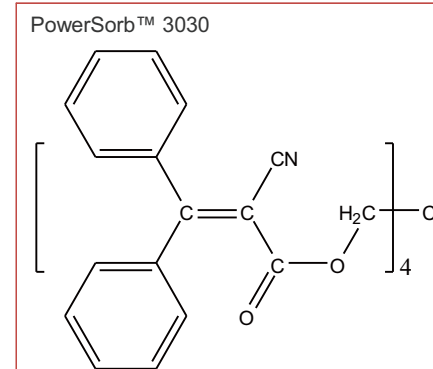


# PowerStab™ Light Stabilizers

## Cyanoacrylate Based Light Stabilizers



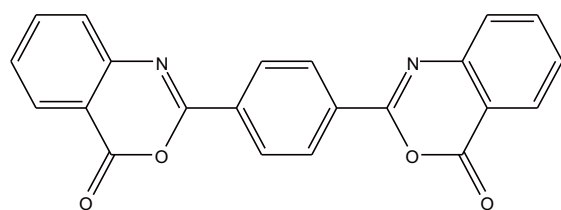
Product Name	Chemical Name	CAS No.	EIECS No.
PowerSorb™ 3030	Pentaerythritoltetrakis(2-cyano-3,3-diphenylacrylate)	178671-58-4	N.A.
PowerSorb™ 3035	Ethyl-2-cyano-3,3-diphenylacrylate	5232-99-5	226-029-0



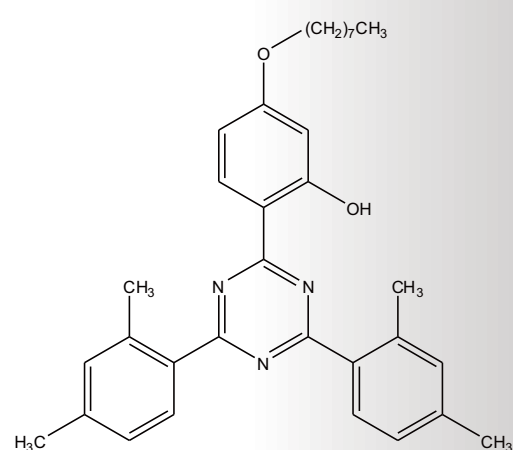
## Other Light Stabilizers

Product Name	Chemical Name	CAS No.	EIECS No.
PowerSorb™ 3638	2,2'-(1,4-Phenylene)bis(4H-3,1-benzoxazin-4-one)	18600-59-4	418-280-1
PowerSorb™ 1164	2-[4,6-Bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl]-5-(octyloxy) phenol	2725-22-6	N.A.
PowerSorb™ 312	N-(2-Ethoxyphenyl)-N'-(4-ethylphenyl)-ethylene diamide	23949-66-8	245-950-9
PowerSorb™ 101	N-(Ethoxycarbonylphenyl)-N'-methyl-N'-phenyl formamidine	57834-33-0	260-976-0

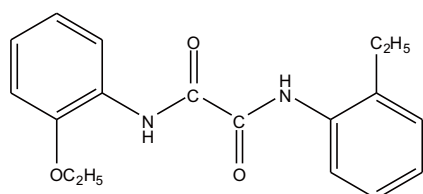
PowerSorb™ 3638 (Benzoxazinone)



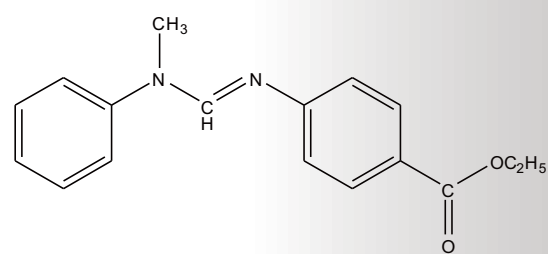
PowerSorb™ 1164 (Triazine)



PowerSorb™ 312 (Oxanilide)



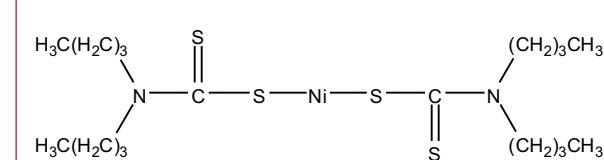
PowerSorb™ 101



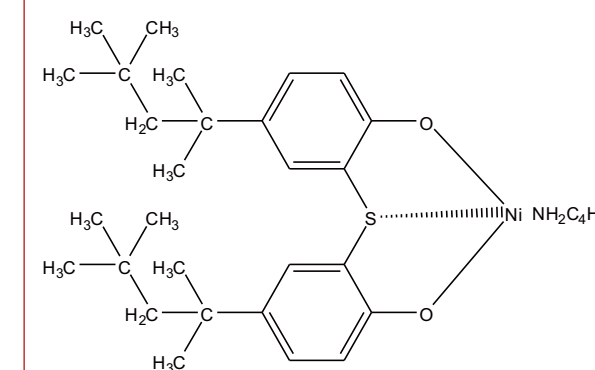
## Nickel Quencher

Product Name	Chemical Name	CAS No.	EIECS No.
PowerStab™ NDBC	Nickel(II) Dibutyldithiocarbamate	13927-77-0	237-696-2
PowerSorb™ 1084	[2,2'-Thiobis(4-t-octylphenolato)]-n-butylamine nickel	14516-71-3	238-523-3
PowerStab™ 2002	Nickel bis[monoethyl(3,5-di-tert-butyl-4-hydroxybenzyl)phosphonate]	30947-30-9	250-401-1

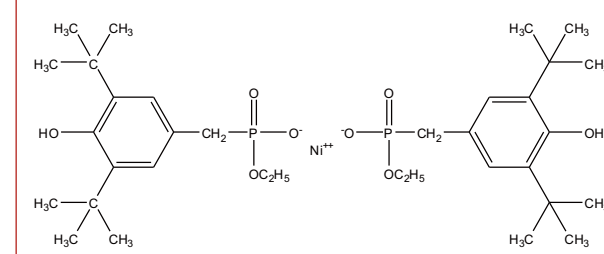
PowerStab™ NDBC



PowerSorb™ 1084



PowerStab™ 2002





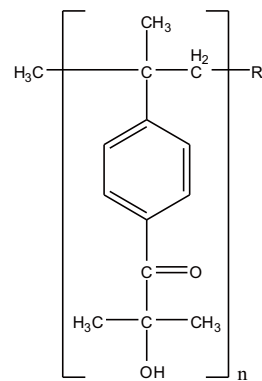
# PowerCure™ Photoinitiators

## Photoinitiators

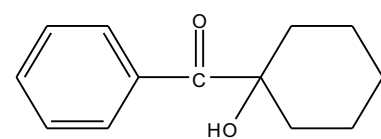


Product Name	Chemical Name	CAS No.	EIECS No.
PowerCure™ 150	Oligo[2-hydroxy-2-methyl-1-[4-(1-methylvinyl)phenyl]propanone]	163702-01-0	N.A.
PowerCure™ 184	1-Hydroxy-cyclohexyl-phenyl-ketone	947-19-3	213-426-9
PowerCure™ 1173	2-Hydroxy-2-methyl-1-phenyl-1-propanone	7473-98-5	231-272-0
PowerCure™ 2959	2-Hydroxy-1-[4-(2-hydroxyethoxy)phenyl]-2-methyl-1-propanone	106797-53-9	N.A.
PowerCure™ 907	2-Methyl-1-[4-(methylthio)phenyl]-2-(4-morpholinyl)-1-propanone	71868-10-5	N.A.
PowerCure™ TPO	Diphenyl (2,4,6-trimethylbenzoyl)-phosphine oxide	75980-60-8	278-355-8
PowerCure™ TPO-L	Ethyl (2,4,6-trimethylbenzoyl) phenylphosphinate	84434-11-7	282-810-6
PowerCure™ 819	Bis(2,4,6-trimethylbenzoyl)phenyl phosphine oxide	162881-26-7	423-340-5
PowerCure™ 369	2-Benzyl-2-(dimethylamino)-1-[4-(4-morpholinyl)phenyl]-1-butanone	119313-12-1	N.A.
PowerCure™ 379	2-Dimethylamino-2-(4-methyl-benzyl)-1-(4-morpholin-4-yl-phenyl)-butan-1-one	119344-86-4	N.A.
PowerCure™ MBF	Methyl benzoylformate	15206-55-0	239-263-3
PowerCure™ 500	50% PowerCure™ 184 and 50 % PowerCure™ BP	Blend	Blend
PowerCure™ 1000	20% PowerCure™ 184 and 80% PowerCure™ 1173	Blend	Blend
PowerCure™ 4265	50% PowerCure™ TPO and 50% PowerCure™ 1173	Blend	Blend
PowerCure™ ITX	2-Isopropylthioxanthone	5495-84-1	226-827-9
PowerCure™ DETX	2,4-Diethyl-9H-thioxanthen-9-one	82799-44-8	280-041-0
PowerCure™ OMBB	2-Benzoylbenzoic acid methyl ester	606-28-0	210-112-3
PowerCure™ EHA	4-(Dimethylamino)-benzoic acid 2-ethylhexyl ester	21245-02-3	244-289-3
PowerCure™ EDB	4-(Dimethylamino)-benzoic acid ethyl ester	10287-53-3	233-634-3
PowerCure™ PBZ	4-Phenylbenzophenone	2128-93-0	218-345-2
PowerCure™ 651	2,2-Dimethoxy-1,2-diphenyl-ethanone	24650-42-8	246-386-6
PowerCure™ MBP	4-Methylbenzophenone	134-84-9	205-159-1
PowerCure™ BP	Benzophenone	119-61-9	204-337-6
PowerCure™ MEK	4,4'-Bis(diethylamino)benzophenone	90-93-7	202-025-4
PowerCure™ DEAP	2,2-Diethoxy-1-phenylethanone	6175-45-7	228-220-4
PowerCure™ 64	4-Chlorobenzophenone	134-85-0	205-160-7
PowerCure™ CTX	2-Chlorothioxanthen-9-one	86-39-5	201-667-2
PowerCure™ BMPS	Phenyl tribromomethyl sulfone	17025-47-7	241-096-6
PowerCure™ BMS	4-Benzoyl-4'-methyl diphenyl sulphide	83846-85-9	281-064-9
PowerCure™ 2EAQ	2-Ethyl anthraquinone	84-51-5	201-535-4
PowerCure™ 784	Bis(eta.5-2,4-cyclopentadien-1-yl)-bis(2,6-difluoro-3-(1H-pyrrol-1-yl)-phenyl) titanium	125051-32-3	N.A.

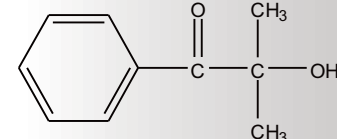
PowerCure™ 150



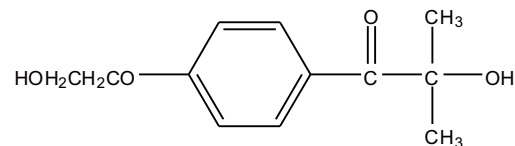
PowerCure™ 184



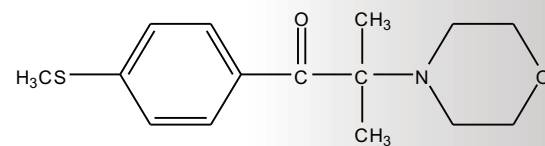
PowerCure™ 1173



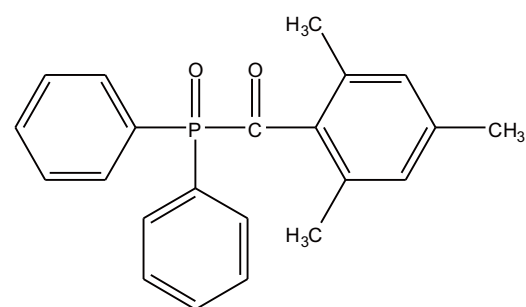
PowerCure™ 2959



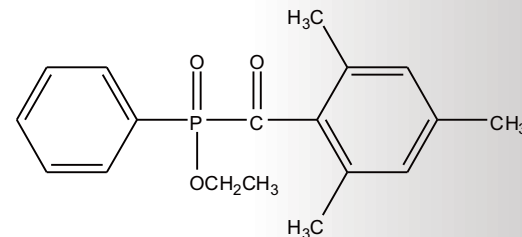
PowerNox™ 907



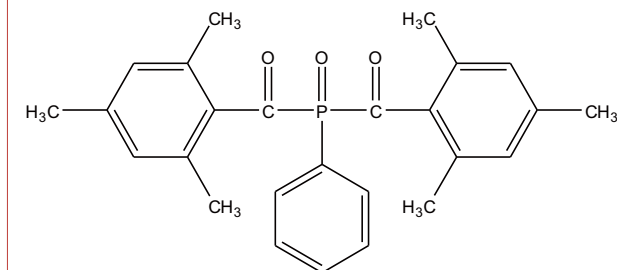
PowerCure™ TPO



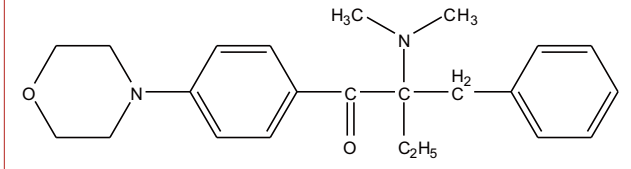
PowerCure™ TPO-L



PowerCure™ 819



PowerCure™ 369







# Photoinitiators

## PowerCure™ Photoinitiators

