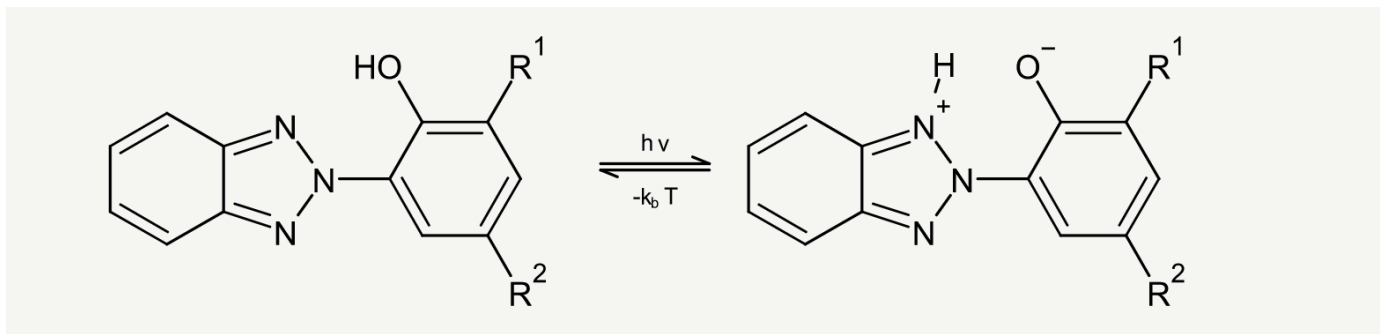


UV-Absorbers

Distona offers a broad portfolio of UV absorbers for use in plastics, adhesives, paints, coatings and textiles. UV absorbers absorb UV radiation and convert it into heat. This protects your products against the harmful effects of ultraviolet radiation.



Example of benzotriazole UV absorber: excitation by light from left to right.
Thermal decay from right to left.

Our portfolio includes the following REACH registered products:

Description	CAS	Applications
BP-1	6197-30-4	Polyolefins
BP-3	131-57-7	Plastics, coatings
BP-4	4065-45-6	Textile, coatings, water soluble
UV-1	57834-33-0	Foam and CASE applications
UV-P	2440-22-4	ABS, PVC, PS, PUR, Polyester
UV-234	70821-86-7	Film, Sheet, Fiber, Coating
UV-326	3896-11-5	Polyolefins, ABS, EP
UV-328	25973-55-1	Polyolefins, ABS, EP
UV-571	125304-04-3 23328-53-2 104487-30-1	PUR, Coating, Foam, PVC, PVB, EVA, PE, PA
UV-1130	104810-48-2 104810-47-1 25322-68-3	Coatings

Description	CAS	Applications
UV-1164	2725-22-6	POM, PC, PS, PE, PET, ABS resin, PMMA, Nylon
Distosorb UV 1577	147315-50-2	PES, PC film and powder coatings
UV-3030	178671-58-4	PA, PET and PC plastic sheet
UV-3039	6197-30-4	Silicone emulsions, polymer dispersions, cosmetics
UV-3638	18600-59-4	Nylon, PC, PET, PBT
UV-384:2	127519-17-9	Automotive coatings
UV-928	73936-91-1	Automotive, coil and powder coatings

Please contact us for a recommendation in your area of application. Our experts are at your disposal.