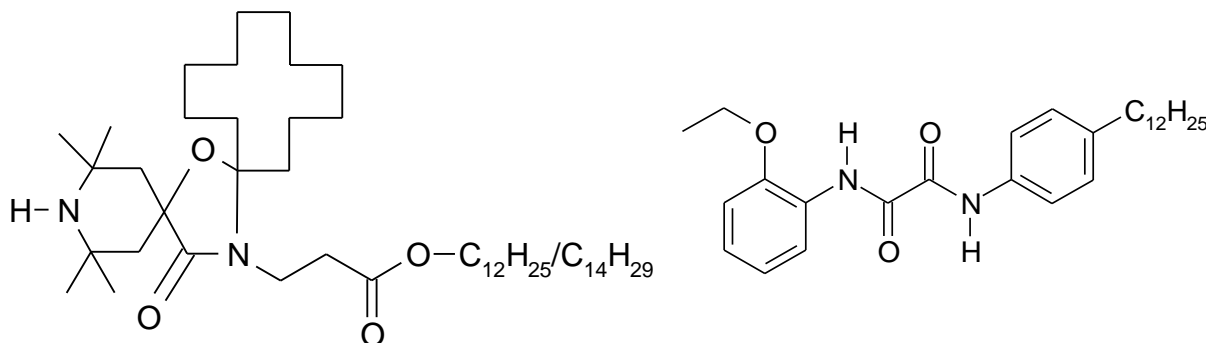


Hostavin^{®*} 3212 liq.

Light stabilizers mixture for coatings

General Hostavin 3212 liq. is a 100% liquid blend of an oxalanilide based UV absorber with a low molecular weight HALS.

Chemical Composition



Chemical Name: 2-Ethyl, 2'-ethoxy-oxalanilide + Mixture of 2,2,4,4-tetramethyl-20-(β -myristyl-oxycarbonyl)-ethyl-7-oxa-3,20-diaza-dispiro-[5.1.11.2]-heneicosan-21 and 2,2,4,4-tetramethyl-20-(β -lauryl-oxycarbonyl)-ethyl-7-oxa-3,20-diaza-dispiro-(5,1,11,2)-heneicosan-21

CAS-No.: 82493-14-9 / 119345-01-6

Classification: 2:1 mixture of oxalanilide UV absorber + low molecular weight HALS

Physical Properties Appearance: yellowish liquid
Active content: approx. 86%
Density: 1.00 g/cm³
Miscibility: Hostavin 3212 liq. is miscible with most of the commonly used organic solvents, e.g. n-Butanol, Ethyl Acetate, Xylene or White Spirit.
Water solubility is less than 0,01%.

Applications Hostavin 3212 liq. is recommended for the UV stabilization of solventborne general industrial coatings, in particular for UV curing systems and car refinish.

Storage stability The maximum shelf life of Hostavin 3212 liq. is 3 years when kept cool and dry in the original sealed containers. Storage temperatures above +40°C and below + 4°C should be avoided.

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