

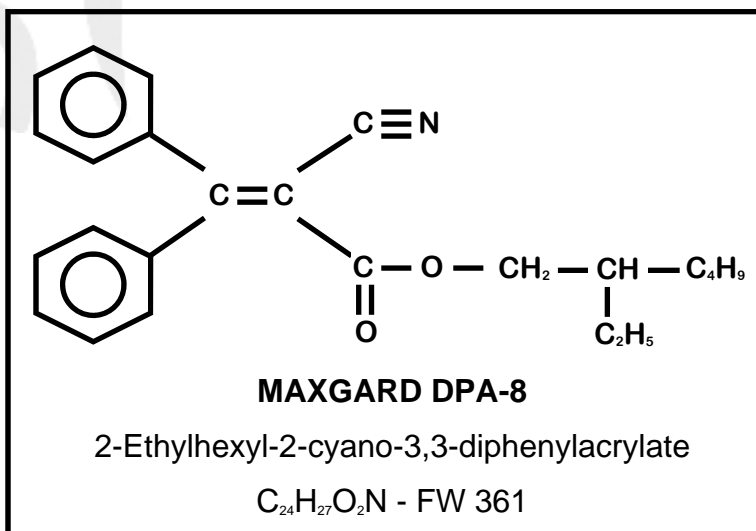
MAXGARD[®] DPA-8 (Octocrylene)

DESCRIPTION

MAXGARD DPA-8 octocrylene is very effective at protecting plastics, coatings and adhesives from the damaging ultraviolet radiation found in sunlight. It is compatible with all major PVC plasticizers and easily incorporated into liquid systems. **MAXGARD DPA-8** is a 100 percent active liquid light stabilizer which has low color, extremely low volatility, and does not react with other additives or pigments.

TYPICAL PROPERTIES

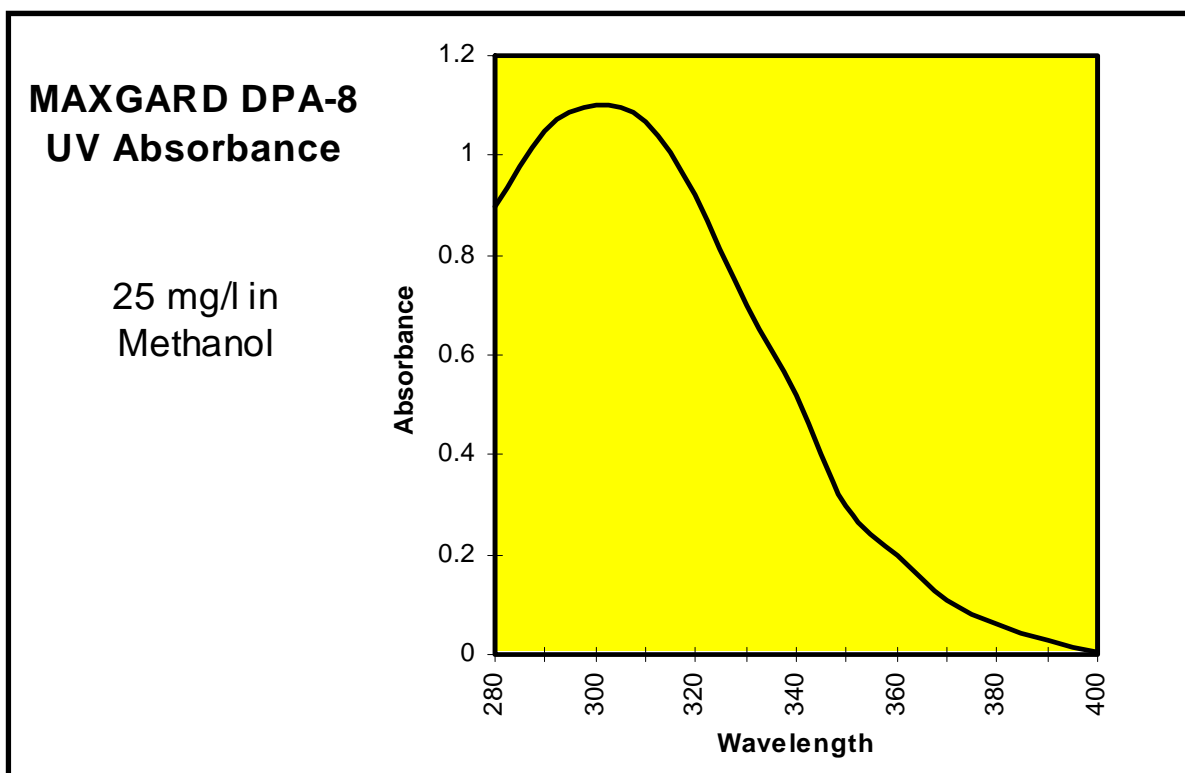
Physical form	Clear, light amber, viscous liquid
Solidification Point	-10°C
Mass Density	1.05 g/cm ³ at 25°C
Boiling Point	218°C at 2 mbar
Solubilities (wt./wt.% at 30°C)	
Water	Immiscible
Methanol	Miscible
Ethyl acetate	Miscible
Methyl ethyl ketone	Miscible
Toluene	Miscible



MAXGARD® DPA-8 (Octocrylene)

APPLICATIONS

- Plastics** PVC plastisols, plasticized PVC, liquid color formulations
- Coatings** Varnishes, nitrocellulose and other lacquers, polyurethanes, acrylics, polyester gel-coats, inks
- Adhesives** Acrylic, vinyl



PACKAGING, SHIPPING & AVAILABILITY

The standard package sizes of Maxgard® DPA-8 are 25kg pails or 200kg drums.

NOTE: MSDS's for our products may be requested thru the website www.syrgisps.com.

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