

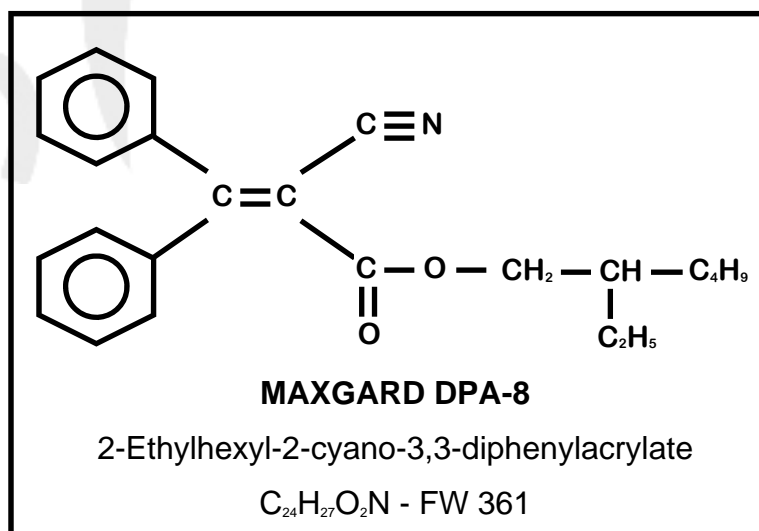
## MAXGARD® DPA-8

### DESCRIPTION

**MAXGARD DPA-8** 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

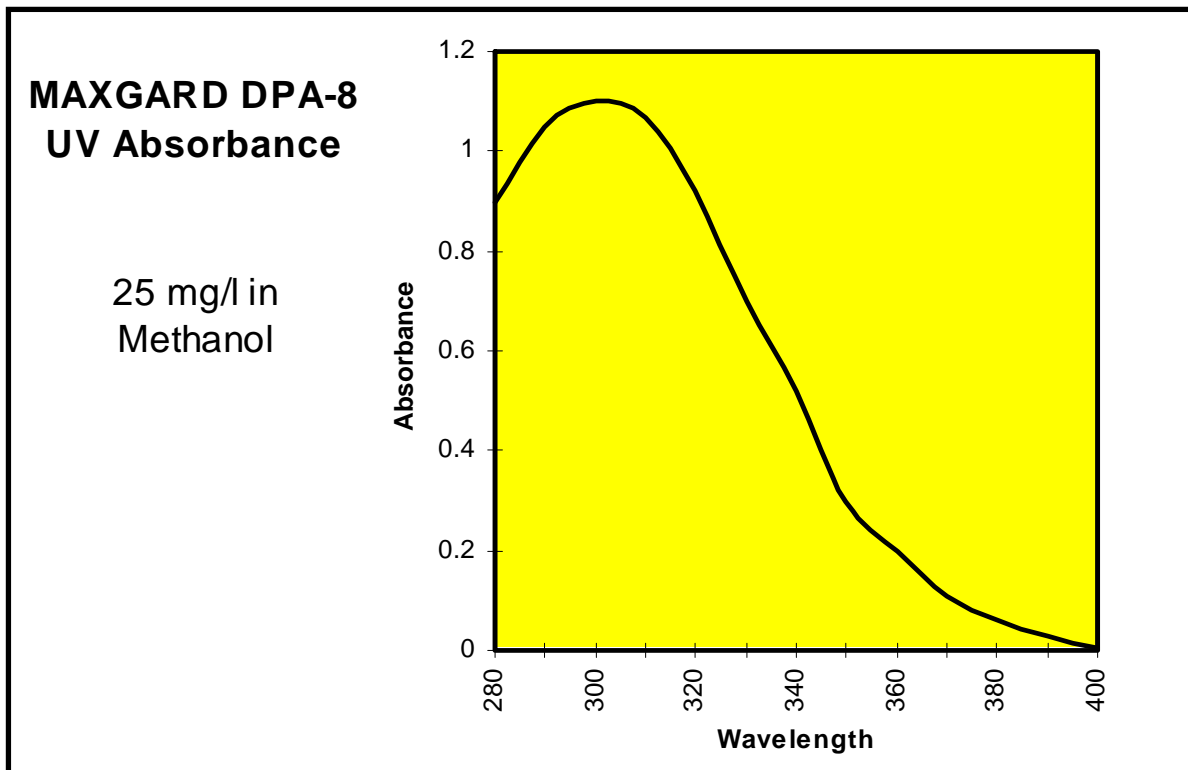
Physical form .....	Clear, light amber, viscous liquid
Solidification Point .....	-10°C
Mass Density .....	1.05 g/cm <sup>3</sup> at 25°C
Boiling Point .....	218°C at 2 mbar
Solubilities (wt./wt.% at 30°C)	
Water	Immiscible
Methanol	Miscible
Ethyl acetate	Miscible
Methyl ethyl ketone	Miscible
Toluene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



## MAXGARD® DPA-8

### 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](http://www.syrgisps.com).

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