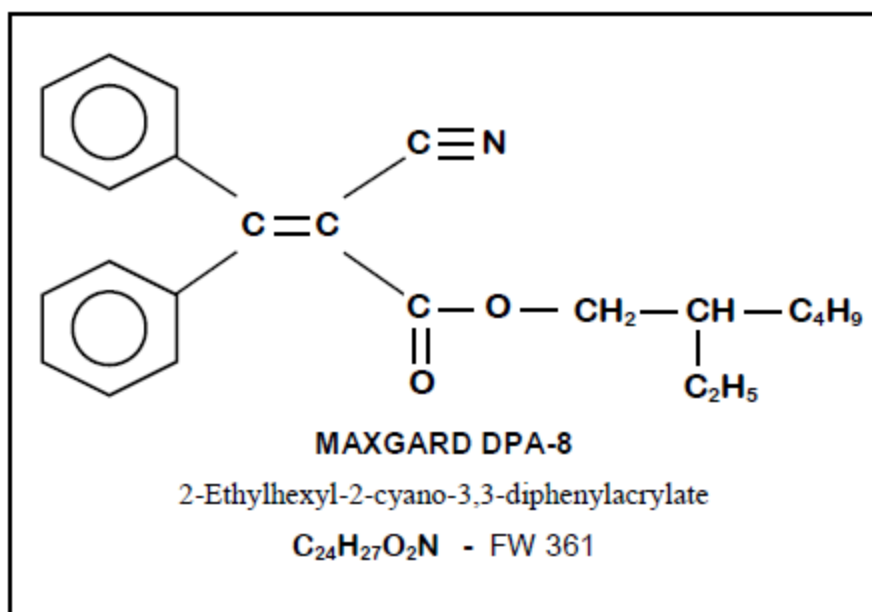




## MAXGARD® DPA-8

UV Stabilizer (6197-30-4) Octocrylene

### TECHNICAL INFORMATION



**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.

### APPLICATIONS

**Plastics** – PVC Plastisol's, Plasticized PVC, Liquid Color Formulations.

**Coatings** – Acrylics, Varnishes, Nitrocellulose and other Lacquers, Polyurethanes, Polyester Gel-Coats and Inks.

**Adhesives** – Vinyl and Acrylic.

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## PHYSICAL AND CHEMICAL PROPERTIES

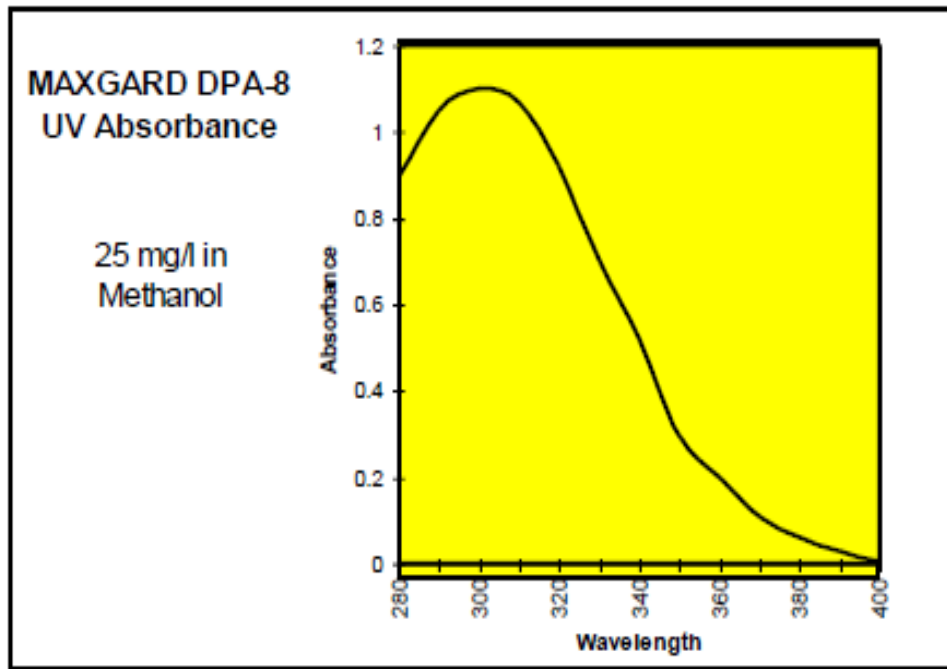
**Physical Form** – Clear, Light Amber, Viscous liquid

**Solidification Point** – 10°C

**Boiling Point** - 218°C at 2mbar

**Mass Density** - 1.05g/cm<sup>3</sup> at 25°C

**Std. K-Value** - 36 at 303nm



## PACKAGING, SHIPPING & AVAILABILITY

The product is available in 200kg Steel drums (4 drums per pallet).

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