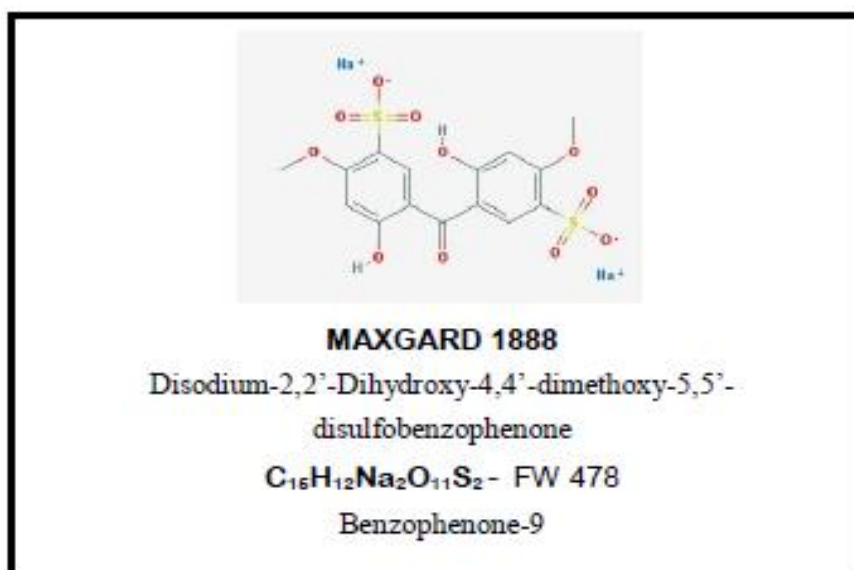




MAXGARD® 1888

UV Stabilizer (76656-36-5) Benzophenone-9

TECHNICAL INFORMATION



MAXGARD 1888 is an effective light stabilizer for protecting cosmetics from the damaging UV radiation which is a component of natural sunlight. In cosmetics/ perfumes, the stability is improved. It stabilizes colors in various applications.

MAXGARD 1888 has a very broad absorption band which extends into the UV-B range. It is a water-soluble UV absorber.

APPLICATIONS

Cosmetics – Product Protection

Fragrances – Product Protection

Hair / Personal Care – Product Protection

Textiles – Product Protection

MAXGARD® 1888

UV Stabilizer (76656-36-5) Benzophenone-9

PHYSICAL AND CHEMICAL PROPERTIES

Physical Form – Free flowing, light yellow powder.

Std. K-Value – >21 at 331nm

PACKAGING, SHIPPING & AVAILABILITY

The product is available in 50kg plastic drums (5 drums per pallet).

“The information contained in this bulletin is based on information received of our staff and of others and is presented in good faith and with every belief in its accuracy. Due to the extensive technology involved in its usage, the manufacturer does not guarantee such information, nor does Lycus make any recommendations as to its use in the infringement of any patent. The information contained in this bulletin supersedes and replaces all information contained in all previous bulletins. Seller makes no warranty of any kind, expressed or implied, except that the goods sold hereunder shall meet the specifications of the buyer. Users are responsible for determining the effectiveness of stabilizers in their specific applications.”