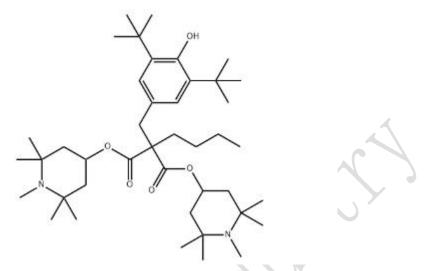


Add: No.2000 Shunhua Rd, High-Tech Zone , Jinan City, Shandong Province, China Contact: +86-18653132120

Product name:UV-144

CAS:63843-89-0

Molecular Weight:685.03



Item	Specification
Boiling point	695.48°C (rough estimate)
Density	1.0062 (rough estimate)
Melting point	147-149 °C(Solv: methanol (67-56-1); tetrahydrofuran (109-99-9))
рКа	11.99±0.40(Predicted)
resistivity	1.4670 (estimate)

Application:

UV-144 high-performance NOR type hindered amine light stabilizer, suitable for the powder coating industry. Hindered amine stabilizers with partially hindered phenolic antioxidant behavior can reduce cracking and loss of gloss, significantly extending the service life of paint films. At the same time, it has the property of making powder coatings frictional and charged, improving the powder coating rate. It is mainly used in powder coatings, coil steel, automotive coatings, etc.

Package:



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Usually packed in 25kg/drum, and also can be do customized package.

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