



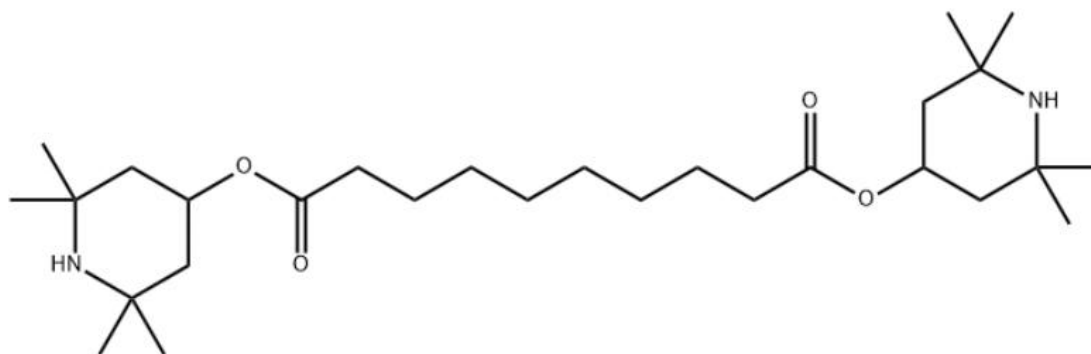
Unilong Industry Co., Ltd

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Product name: Bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate

CAS: 52829-07-9

Molecular Weight: 480.72



Item	Specification
Boiling point	499.8±45.0 °C(Predicted)
Density	1.01±0.1 g/cm3(Predicted)
Melting point	82-85 °C(lit.)
flash point	421 °F
Vapor pressure	0Pa at 20°C
SOLUBLE	18.8mg/L at 23°C

Application:

Bis (2,2,6,6-tetramethyl-4-piperidyl) sebacate is suitable for polypropylene, high-density polyethylene, polyurethane, polystyrene, ABS resin, etc. Its 770 light stabilization effect is superior to commonly used light stabilizers. When used in combination with antioxidants, it can improve heat resistance, and when used in combination with UV absorbers, it also has a synergistic effect, further enhancing the photostability effect. Bis (2,2,6,6-tetramethyl-4-piperidyl) sebacate is used for polypropylene, high-density polyethylene unsaturated resin, polyurethane, polystyrene, and ABS resin, and its photostability effect is superior to commonly used light stabilizers

Package:

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