

### LINSORB 3853PP5

**Chemical Name:**

2,2',6,6'-tetrahydroxybenzophenone

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Formula C<sub>27</sub>H<sub>53</sub>NO<sub>2</sub>

Molecular Weight 423.72



CAS# 167078-06-0

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**Physical Properties:**

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Appearance Pellets

Melting Range 47.5-52.5°C

Saponification value mgKOH/g 128~137

LINSORB-3853 content ≥28%

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**Application:**

>Compared with 770/944/783, 3853 advantages as follows, better stability of light, chalking and yellowing; non-toxic and low volatility; good no compatibility; no bleeding, no migration

>Synergic well with other stabilizer such as High molecular weight LINSORB and LINSORB absorber.

>mainly used in in injection and automotive dosage 0.2~1.2%, recommend dosage 0.6%

**Handing and safety:**

In accordance with good industrial practice, handle with care and avoid unnecessary personal contact. Avoid continuous or repetitive breathing of dust. Use only with adequate ventilation. Avoid dust formation and ignition sources

>For additional handing and toxicological information, please consult us for Maternal Safety Date Sheet

**Package:**

25kg per fiber drum, 9\*3 layer 27drum per pallet, or according to requirements