



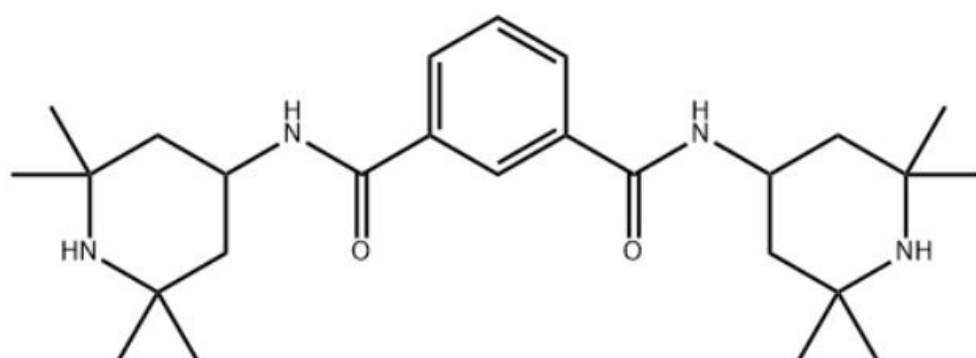
Unilong Industry Co., Ltd

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

Product name: JADEWIN PA 612

CAS: 42774-15-2

Molecular weight: 442.64



Item	Standard
Melting point	>270°C (dec.)
Boiling point	605.1±55.0 °C(Predicted)
Density	1.09±0.1 g/cm ³ (Predicted)
Vapor pressure	0Pa at 25 °C
Acidity coefficient (pKa)	13.67±0.60(Predicted)
LogP	1.12 at 20 °C



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Application:

JADEWIN PA 612 can improve the stability of nylon melt, thereby improving nylon processability, reducing fiber break rate and improving product quality. JADEWIN PA 612 has a long-term stabilizing effect on light, heat, oxidation, etc., and can improve the dispersion of fillers and pigments in nylon. JADEWIN PA 612 can improve the coloring power of pigments, improve the stability of pigments, and enhance the dyeability of nylon fibers.

Package:

25kg/drum or according to customer requirements.

Unilong Industry