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$oldsymbol{Aceox}^{\circ}$ 101PP20

PRODUCT DATA SHEET

2,5-Dimethyl-2,5-di(butyl peroxy)hexane

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Description

ACEOX 101PP20 is a mixture of 101(2,5-dimethyl-2,5-di(butyl peroxy)hexane and propylene and silicon dioxide, white granule peroxide.

Chemical structure

CAS No. / 78-63-7

MW / 290.4

Specifications

Typical Properties	Unit	Standard
Appearance	-	White granule
Assay	%	20 <u>+</u> 1
Active oxygen	%	2.20

Applications

It is application in vis-breaking agent of PP to modify the MI value and crosslinking of elastomers (silicone rubber, EPDM, PE etc).

Packaging and storage

- 25 Kg/PE bag in carton.
- Stored under shadow and good air circulation environment below 40°C.
- Keep away from heat, acid and avoid strongly shake.