

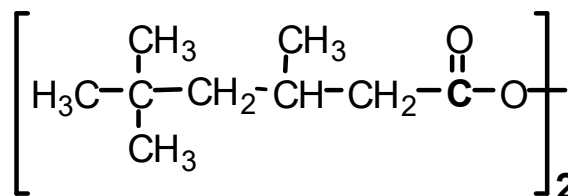
CHEMEX-TMH75

Product line-up

Chemical name

3,5,5-trimethylhexanoyl peroxide

Structure



Properties

Formula	C ₁₈ H ₃₄ O ₄	Molecular weight	314.47
Theoretical Active Oxygen content	5.09%	CAS No.	3851-87-4
EINECS	223-356-0	TSCA	Registered

Half life time

Time	1min	1Hr	10Hr
Temperature	112.6 °C	76.8 °C	59.4 °C

Transport

Organic peroxide type D, liquid, temperature controlled
Division 5.2, UN 3115

Specification & the others

Specification	CHEMEX-TMH
Purity	min 74%
Appearance	Transparent liquid
the others	
Diluent/Additive	Isoparaffine
Sp/Gr	0.881 @0°C
Storage (°C)	max -15 °C
SADT	35°C
Application	Initiator
field	PVC

Please contact webmaster@dongsunghighchem.com any time if you need further information on the handling, detail application and technical data of this item.