

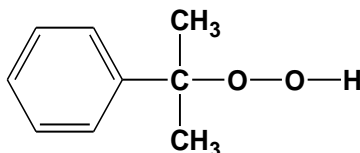
CHEMEX CHP-90

Product line-up

Chemical name

Cumene hydroperoxide

Structure



Properties

Formula	C ₉ H ₁₂ O ₂	Molecular weight	152.18
Theoretical Active Oxygen content	10.51%	CAS No.	80-15-9
EINECS	201-254-7	TSCA	Registered

Half life time

Time	1min	1Hr	10Hr
Temperature	254.0 °C	188.2 °C	157.9 °C

Transport

Organic peroxide type F, liquid
Class 5.2, UN 3109

Specification & the others

Specification	CHEMEX CHP90
Purity	87 ~ 90 %
Appearance	Slight yellow
the others	
Diluent/Additive	-
Sp/Gr	1.04 @20°C
Storage (°C)	max 30 °C
SADT	70 °C
Application	Initiator
field	SBR, ABS

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