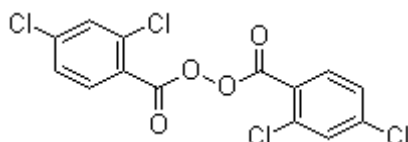

Enox DCBP

Enox DCBP

Chemical Name: Bis(2,4-Dichloro Benzoyl) Peroxide
CAS No.: 133-14-2



Technical data

Appearance	White to yellowish paste
Assay	49.0 – 52.0%
Active oxygen	2.06-2.19 %
Free chlorine	≤0.05 %
Acidity as 2,4 dichlorobenzoic acid	≤1.5 %
SADT	60 °C

Half-life data

Activation energy	28.4 kcal/mol
10 hr half-life temp	37 °C
1 hr half-life temp	55 °C
1 min half-life temp	112 °C

Application

ENOX DCBP is being used for the crosslinking of silicone rubbers.

Packaging

Available packaging: 20 KG PE drum