



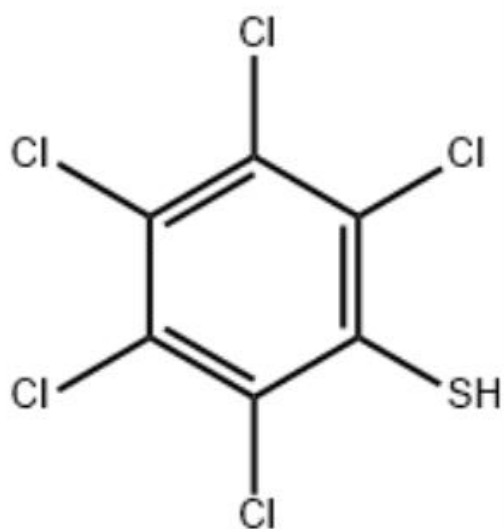
Unilong Industry Co., Ltd

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

Product name: PENTACHLOROTHIOPHENOL

CAS: 133-49-3

Molecular weight: 282.4



Item	Standard
Melting point	223-227 °C(lit.)
Boiling point	351.3±37.0 °C
Density	1.693
Acidity coefficient (pKa)	3.14±0.50



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Application:

PENTACHLOROTHIOPHENOL is a natural rubber, neoprene rubber, nitrile rubber, styrene-butadiene rubber and butyl rubber and plasticizing accelerator, as well as a regenerating agent of waste rubber with a higher composition of synthetic rubber. PENTACHLOROTHIOPHENOL is suitable for high temperature plasticizing and low temperature plasticizing, and sulfur can terminate its plasticizing. The product can be used as a plasticizing accelerator of natural rubber, high and low temperature use have significant chemical promotion effect, suitable for open mixer and mixing machine. Can be used for light-colored products. The product can also be used as natural rubber, butadiene rubber, isopentane rubber, styrene butadiene rubber, nitrile rubber, neoprene rubber, butyl rubber and other rubber containing unsaturated bond plasticizer.

Package:

25kg/drum or according to customer requirements.