

Chlordimeform Standard

Product Information

Outline

Chlordimeform is a broad-spectrum acaricide used against adult mites, eggs and larvae. It also used as an insecticide against cockroaches, cotton bollworm, cotton budworm, and other pests. This product is a standard for pesticide residue analysis, it is for research use only. Do not administer it to human.

Catalog Number

CSPE0088

Size 100mg

Storage Condition

2-8°C

Use for

for Pesticide Residue Analysis

CAS

6164-98-3

Molecular Formula

C₁₀H₁₃ClN₂

Molecular Weight

196.68

Appearance

White - slightly yellow, crystals - crystalline powder or mass

Density

1.05

Refractive Index

n_D25 1.5885

Chlordimeform Standard

Purity

98.0+% (qNMR), 98.0+% (GC)

Flash Point

131°C

Compound

Chlordimeform

Form neat

Pka

7.89±0.50(Predicted)

Water Solubility

0.27g/L(20 °C)

Safety Information

GHS07,GHS08,GHS09

Melting Point:

35°

Boiling point

293°C