

Cyromazine Standard

Product Information

Outline

This product is a standard for pesticide residue analysis, it is for research use only. Do not administer it to human.

Catalog Number

CSPE0150

Size 200mg

Storage Condition

0-6°C

Use for

for Pesticide Residue Analysis

CAS

66215-27-8

Molecular Formula

C₆H₁₀N₆

Molecular Weight

166.18

Density

1.3196 (rough estimate)

Refractive Index

1.8300 (estimate)

Purity

99.0+% (HPLC), 99.0+% (qNMR)

Flash Point

Cyromazine Standard

100 °C

Compound

Cyromazine

Form neat

Pka

5.2 (base)

Water Solubility

13 g l-1 (pH 7.1, 25 °C)

InChIKey

LVQDKIWDGQRHTE-UHFFFAOYSA-N

Safety Information

GHS07

Melting Point:

223-227 °C(lit.)

Boiling point

284.39°C (rough estimate)
