

Product Information

Product ID C9670

CAS No. 66215-27-8

Chemical Name N-Cyclopropyl-1,3,5-triazin-2,4,6-triamine

Synonym Larvadex, Trigard, Vetrazin

Formula C₆H₁₀N₆

Formula Wt. 166.18

Melting Point 219-222°C

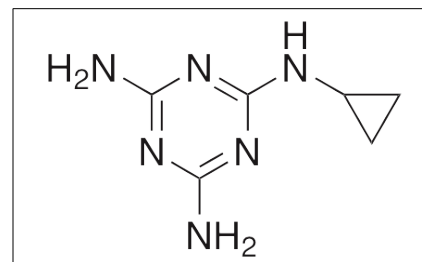
Purity ≥98%

Solubility Soluble in water
 (1100mg/L).

Store Temp Ambient

Ship Temp Ambient

Description Cyromazine is a triazine insect growth regulator that acts as an anti-parasitic and insecticide. Cyromazine is a cyclopropyl derivative of melamine. Cyromazine inhibits chitin synthesis and displays efficacy against *Anopheles*, *Culex*, and *Aedes*.



Bulk quantities available upon request

Product ID	Size
C9670	5 g
C9670	25 g
C9670	100 g

References Darriet F, Zaim M, Corbel V. Laboratory evaluation of cyromazine against insecticide-susceptible and -resistant mosquito larvae. J Am Mosq Control Assoc. 2008 Mar;24(1):123-6. PMID: 18437826.

Mommaerts V, Sterk G, Smagghe G. Hazards and uptake of chitin synthesis inhibitors in bumblebees *Bombus terrestris*. Pest Manag Sci. 2006 Aug;62(8):752-8. PMID: 16786494.

Caution: This product is intended for laboratory and research use only. It is not for human or drug use.