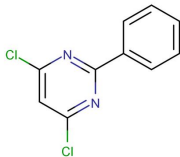


TECHNICAL DATA SHEET OF

Fenclorim 98% TC

Chemistry identity	
Common name	Fenclorim 98% TC
IUPAC name	4,6-dichloro-2-phenyl-pyrimidine
CAS No	3740-92-9
Formula structure	
Physical and chemical properties	
Appearance	Solid
Content	98% min
Solubility in water	Approx. 2.5mg/L
Mammalian toxicity	
Acute oral	LD ₅₀ for rats >5000 mg/kg
Acute dermal	LD ₅₀ for rats >2000 mg/kg
Acute inhalation	LC ₅₀ (4 h) for rats > 2.0 mg/L air
Environment fate	Animals: Rapidly absorbed, metabolised to polar compounds and excreted. No accumulation of residues in tissues. Soil: In soil, DT50 17-35 d. Fenclorim and its metabolites are strongly adsorbed onto soil. Plant: Readily metabolised to polar compounds. At harvest time, residues are negligible.
Handling and storage	Handling: Keep out of reach of children. Harmful if swallowed. Causes skin irritation and sensitivity. Avoid contact with skin and clothing. After work, remove protective clothing and equipment, wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Clean up spilled material immediately, and wash clothes, equipment and work area after use. Storage: Store in tightly closed original container in a cool, dry well-ventilated area out of direct sunlight when not in use. This product can be stored in an unheated building. Do not store with food, feed stuffs, fertilizers and seeds. See product label for further handling/storage precautions relative to the end use of this product.
Package	25kg drums or customized package