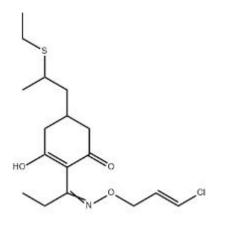


Add: No.2000 Shunhua Rd, High-Tech Zone , Jinan City, Shandong Province, China Contact: +86-18653132120 Website:www.unilongmaterial.com

Product name: Clethodim

CAS: 99129-21-2

Molecular wight:359.91



Item	Standard
Melting point	<25 °C
Boiling point	472.6±55.0 °C(Predicted)
Density	1.18±0.1 g/cm3(Predicted)
рКа	4.28±0.25(Predicted)
Colour	light yellow to dark yellow
Acidity coefficient (pKa)	4.28±0.25(Predicted)



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Application:

Clethodim can be used as a post-budding herbicide, a stalk and leaf treatment agent with high selectivity and endothermic conduction. Used to control a variety of annual and local grass weeds. Clethodim is advisable to apply medicine to annual grass weeds at 3 to 5 leaf stage, and to apply medicine to perennial grass weeds after leaf division. Endroxone was used in Chemicalbook to control the annual grass weeds such as Barnyard grass, wild oats, setaria grass, Matang, beef sinew grass, Kanemiang, barnyard, Qianjin, etc. Appropriately increasing the dosage of the drug can control the perennial weeds such as white grass, Arabica sorghum, dogtooth root and some of the annual grass weeds with strong resistance.

Package:

25kg/bag or according to customer requirements.