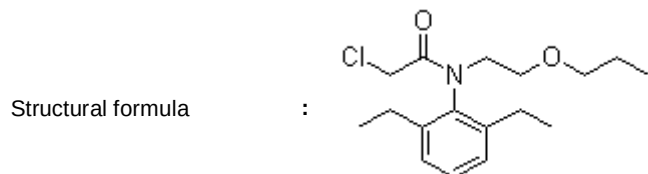


1. Chamok 50EC

Common name : Pretilachlor



Structure of Pretichlor

Molecular formula : C₁₇H₂₆ClNO₂

Composition : Cypermethrin tech. (95%).....10.75 w/w
Emulsifier10.00 w/w
Xylene/Solvent.....79.25 w/w

Total 100.00 w/w

Formulation type : Emulsifiable Concentrate (EC).

Target pest (registered) : Rice weed.

Others use :

Dose :

Pack size :

Toxicity :

Use technique :

Mode of action : Selective. Inhibit mitosis and cell division.

Unique feature :

Contamination :

First aid :

2. Majik 10WP

Common name : Pyrazosulfuron-ethyl

Structural formula : Structure of Pyrazosulfuron-ethyl

Molecular formula :

Composition : Pyrazosulfuron-ethyl tech. (95%).....10.75 w/w
Emulsifier10.00 w/w
Xylene/Solvent.....79.25 w/w

Total 100.00 w/w

Formulation type : Wettable Powder (WP).

Target pest (registered) : Rice weed.

Others use :

Dose :

Pack size :

Toxicity :

Use technique :

Mode of action : Selective. Inhibit mitosis and cell division.

Unique feature :

Contamination :

First aid :

3. Vanish 41SL

Common name : Glyphosate

Structural formula :

Structure of Glyphosate	:	
Molecular formula	:	
Composition	:	Glyphosate tech. (95%).....10.75 w/w
		Emulsifier 10.00 w/w
		Xylene/Solvent.....79.25 w/w

		Total 100.00 w/w
Formulation type	:	Wettable Powder (WP).
Target pest (registered)	:	Rice weed.
Others use	:	
Dose	:	
Pack size	:	
Toxicity	:	
Use technique	:	
Mode of action	:	Selective. Inhibit mitosis and cell division.
Unique feature	:	
Contamination	:	
First aid	:	