

CLOTHO®



Product Introduction:

Active Ingredient	Content & Formulation
Pinoxaden 5%	5%EC

Product Introduction:

Clotho is a new phenylpyrazoline herbicide. It has systemic conductivity and can be used as an acetyl-Coenzyme A carboxylase (ACC) inhibitor. Destruction, eventually leading to the death of weeds. It can be used to control most annual gramineous weeds such as wild oats, foxtail grass, and mittens.



Advantage:

Pinoxaden has a brand-new chemical structure and different mode of action, it has no cross-resistance with other herbicides. It degrades quickly in the soil and is rarely absorbed by the roots, which has no effect on subsequent crops;

Crops:

Winter wheat field



Winter wheat field Winter wheat field Winter wheat field Winter wheat field Winter wheat field

Targets:

Gramineous weeds in wheat fields mainly include: wild oats, brome grass, japonicus japonicus, mitten, Japanese mitten, net grass, barnyard grass, blue grass, bristle grass and so on.



Wild oats Look at Mai Niang Barnyard grass Setaria viridis bluegrass

Uses and Recommendations:

Crops	Targets	Dosage	Application Directions
Winter wheat field	Annual gramineous weeds	900-1200ml/ha	Spray on the stem and leaf

1. Before the jointing after the wheat turns green, the annual gramineous weeds are in the 3-5 leaf stage, spraying on the stems and leaves during the vigorous growth stage of the weeds.
2. Strictly using under the recommended dosage, and spraying evenly.
3. This product is 1 time every season at most.
4. Do not apply pesticides on windy days or rain is expected within one hour. Avoid extreme weather such as drought, low temperature (frost period) and high temperature within 3 days before and after extreme climate fluctuations, daily maximum temperature below 10 ° C, accumulation of water in the field, poor wheat growth or suffering from waterlogging, freezing damage, drought damage, salinity Use it under stress conditions such as damage, disease, etc., otherwise it may affect the efficacy or cause crop phytotoxicity.

Cautions:

1. Use this product in strict accordance with the guidelines for the safe use of pesticides. Avoid contact with the skin, eyes and contaminated clothing, and avoid inhaling mist. Do not smoke or eat or drink at the application site.
2. When dispensing medicine, wear gloves, face mask, long-sleeved clothes, long pants and waterproof boots. When spraying, wear long-sleeved clothes, long pants and waterproof boots.
3. After applying the pesticide, thoroughly wash the protective equipment, take a bath, and change and wash the work clothes.
4. It is not recommended to mix with hormonal herbicides, such as 2, 4-D, 2-methyl-4-chloro, dicamba, etc.; it is recommended to test when mixed with other herbicides, pesticides, and fertilizers.
5. This product is toxic to fish, large moss and other aquatic organisms. Keep away from aquaculture areas, river ponds and other water bodies to apply pesticides. It is forbidden to clean the pesticide application equipment in rivers and ponds and other waters, and prevent the liquid from flowing into lakes, rivers or fish ponds. Pollution of water sources. Prohibited in the vicinity of Jamsil and Mulberry Gardens.
6. The used empty packaging should be handled properly, and never reused or changed for other purposes. Unused preparations should be sealed and stored in the original packaging. Do not put this product in drinking or eating containers. Avoid contact with pregnant and breastfeeding women. If there is any adverse reaction during use, please bring the label and seek medical advice promptly

