



Restyle, OD

## Restyle, OD

oil dispersion

cyhalofop-butyl 190 g/L+ bispyribac sodium 50 g/L

A highly selective two-component herbicide in oil formulation for rice protection against the most harmful weeds.

### Advantages:

- A unique unparalleled combination of active ingredients in oil formulation
- Highly efficient against weeds of different families (such as dicotyledonous marsh and grass weeds, including resistant populations of barnyard grass)
- Destruction of growing points and elimination of new sprout growth
- A prolonged protective effect up to 2 months
- Safe for all rice species and varieties

# Action

## Mode of action

Cyhalofop-butyl is an active ingredient belonging to the group of aryloxyphenoxypropionates. Highly active against grass weeds in rice, including resistant populations of barnyard grass. It inhibits the acetyl-coenzyme A carboxylase responsible for the biosynthesis of fatty acids. The rice tolerance is due to a rapid metabolic transformation of cyhalofop butyl in culture into an herbicide-inactive cyhalofop-dibasic acid.

Bispyribac sodium is an active ingredient belonging to the class of pirimidyloxy-benzoic acids. Effective in controlling grass, sedge and broadleaf weed plants. It has a systemic action, spreads through all parts of the plant including growing points.

It inhibits the acetolactate synthase and blocks the biosynthesis of amino acids.

## Protective effect period

Throughout the growing period.

## Rate of exposure

The herbicide's effect on susceptible weeds becomes visible within the first few days after application, but complete plant death occurs later, depending on weather conditions.

## Action spectrum

Annual grass (miliary), sedge (including Bolboschoenus) and marsh broadleaf (including Monochoria, Alisma, Sagittaria, etc.) weed plants

# Usage regulations

|      |                |                                |                                       |                                       |   |
|------|----------------|--------------------------------|---------------------------------------|---------------------------------------|---|
| Crop | Harmful object | Consumption rate product, L/ha | Consumption rate working liquid, L/ha | Method, time, features of application | Safety interval, days (treatment frequency) |
|------|----------------|--------------------------------|---------------------------------------|---------------------------------------|---|

|      |   |                        |                       |   |      |
|------|---|------------------------|-----------------------|---|------|
| Rice | Annual grass (miliary), sedge (including Bolboschoenus) and marsh broadleaf (including Monochoria, Alisma, Sagittaria, etc.) weed plants. | 0.7-0.8<br>0.7-0.8 (A) | 200-300<br>50-100 (A) | Spraying of crops at the early stages of 2-4 leaves to the end of the crop tillering and early stages of the weed growth. | -(1) |
|------|---|------------------------|-----------------------|---|------|

(A) - aerial spraying

#### Product application features

To maximize the effect, drain water from paddy fields before starting treatment; reflooding of paddy fields can be carried out 1 day after treatment completion.

## General information

#### Chemical class

aryloxyphenoxypropionates, pirimidyloxy-benzoic acids

#### Hazard class

Hazard class 3, moderately hazardous substance

#### Shelf life

2 years

#### Storage temperature

minus 10°C to plus 25°C

**Packing**

container 5L

**Registrant**

Schelkovo Agrohim, Russia

**Manufacturer**

Schelkovo Agrohim, Russia