

YAKATA

20% Bispyribac-sodium + 10% Pyrazosulfuron-ethyl

Dosage: 20g/15L knapsack

Post-emergence systemic herbicide for the control of grasses, sedges and broad-leaved weeds in rice fields. It is absorbed by foliage and roots, inhibits plant amino acid synthesis - acetohydroxyacid synthase.



GUIDE:

- Control weeds at the early stage (2-4 leaves) to ensure effective results.
- Drain excess water from the rice field before herbicide application
- Re-flood the field 2-3 after application, to enhance the dying process.

APPLICATION GUIDE

- Use a well functioning sprayer
- Use clean water, free of debris (sieve appropriately)
- Fix and use 2.4m diameter nozzle (Flood) for overhead applications and crops with inter-row spacing above 50cm. For other applications, choose the appropriate nozzle.
- Double-rinse the knapsack sprayer and lance by pumping out clean water.
- Half fill the tank with water and measure the appropriate dosage into the knapsack.

- For tank-mixed application with other active ingredient(s), add the appropriate dosage of the other product. Add sticker if rainfall is expected in less than 6 hours.
- Fill the sprayer tank with water to 15L and mix the solution by pumping and spraying into the tank, while stirring.
- Ensure there is no leakage before mounting the knapsack sprayer.



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