



Emulsifiable Concentrate (EC) • Cyhalofop-butyl 20% w/v

NEW

CYPRICE

Post-emergence herbicide

For the control of water-loving weeds in rice. Absorbed by the leaves and acts as an inhibitor of the enzyme acetyl-CoA carboxylase, which catalyzes the first step in the synthesis of fatty acids.

PACKAGES: 1LT / 5LT / 10LT



Field of Application - Target - Dosage - Method and time of application:

Rice: For **Monocotyledonous weeds*** with 1,5 LT in 200-400 liters of spray liquid/ha. It is applied when the rice is in the 1-leaf stage until the end of the tillering (BBCH 11-29).

Maximum number of applications per growing season: 1 application.

Remarks: 1. Before application, the water level in the pans should be reduced to 5 cm. The pans are flooded with water again within the next 24-48 hours after application. 2. The weeds should be in a young growth stage and have 1-4 leaves (BBCH 11-14). ***Sensitive weeds:** *Echinochloa sp.*, Water-lily (*Alisma plantago-aquatica*). **Moderately sensitive weeds:** *Bolboschoenus maritimus*.

Specific agricultural, phytosanitary or environmental conditions under which the product may be used or excluded: • Do not apply when windy, in frosty conditions or when rain is expected. • Do not apply to a crop under stress conditions. • Do not apply to wet foliage. • Avoid drift of spray mist onto adjacent susceptible crops.

Resistance management: The product contains Cyhalofop-butyl, which belongs to **group 1** according to HRAC. Apply alternative methods of weed control (mechanical method, cultural measures, etc.) where possible and rotate herbicides (herbicides that do not belong to this group with a different mode of action) to avoid the development of resistance.

Safety interval between application and i) sowing or planting of the protected crop: --, ii sowing or planting of the preparation to the following crops: --, iii) access of humans or animals to the crop to which the preparation has been applied: --.

Phytotoxicity data, variety sensitivity and any other side effects on plants or their products: It is not phytotoxic to approved crops for the recommended doses and application instructions.

Method of application: Universal spraying.

Method of preparation of spray liquid: Fill the sprayer tank halfway with water. Add the recommended dose of the preparation to the spray tank while stirring. Fill with the remaining water while continuing to stir.

Sprayer cleaning: Empty the spray tank completely. Rinse the tank and all sprayer components three (3) times with clean water until all traces of the product completely disappear.

Instructions for safe disposal of the packaging: Empty packaging containers are rinsed under pressure with special equipment or triple rinsed (the rinse water is poured into the spray liquid) and then, after being destroyed by piercing, to ensure that they cannot be reused, they are deposited at collection points for recycling or energy recovery.

Compatibility: Compatibility with other plant protection products has not been tested.

Last application before harvest or before placing on the market for post-harvest uses (days): Rice: Determined by the time of application of the preparation.

Storage conditions, time stability of the preparation: Stored in its original undamaged packaging in a dry, cool and well-ventilated area. Under these conditions it remains stable for two (2) years.

THE INFORMATION WRITTEN IN THIS FORM HAS AN INFORMATIONAL CHARACTER AND DOES NOT SUBSTITUTE IN ANY CIRCUMSTANCES. PLANT PROTECTION PRODUCTS ARE INTENDED FOR USE BY PROFESSIONAL USERS. INSTRUCTIONS FOR USE AND PRECAUTIONS, WRITTEN ON THE LABEL MUST BE OBSERVED. FOR MORE INFORMATION CONTACT THE TECHNICAL DEPARTMENT OF OUR COMPANY OR CONSULT THE LOCAL AGRONOMISTS.

NitroFarm SA is certified with EN ISO 9001:2015 Quality Management System and EN ISO 14001:2015 Environmental Management System

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