

HYBEROL®

EC FERTILISER: Mixture of micro-nutrients (boron(B), zinc(Zn))

Declared content:

Micro-nutrients expressed as percentage by weight:

Water-soluble boron (B): 1,8 % (= 22 g B/L)

Water-soluble zinc (Zn): 2,8 % chelated by DTPA, EDTA and HEEDTA (= 35 g Zn/L)

pH range guaranteeing acceptable stability of the chelated fractions: between pH=4 and pH=10

Product low in chloride.

To be used only where there is a recognised need. Do not exceed the appropriate dose rates.

Recommendations Do not exceed the maximum concentration of 1 % (= 1 L HYBEROL® in 100 L water). For foliar applications avoid high temperatures and bright sunshine. Treat preferably during early morning or late evening.

Applications Consult our crop-related programs.

Characteristics HYBEROL® contains marine plant extract (4,8 % or 60 g/L), chelated B (chelated by polyols) and chelated Zn. By spraying HYBEROL® on trees in post-harvest applications, the plants can fully prepared enter the winter period.

Cautions

- wash hands thoroughly after handling; do not drink, eat or smoke during handling.
- if swallowed, seek medical assistance.
- in case of contact with eyes, rinse with plenty of clean water.
- store in a cool, dry place, out of reach of children and animals. Always keep the product in its original container.
- store the product at a temperature between 40°F and 90°F (= 5°C - 30°C).
- this product can be used on most crops as long as maximum dose and concentration are respected. Since it contains boron, injudicious use on monocots (e.g. palm-trees,...) and greenhouse ornamentals may result in serious injury to the crops.

Miscibility HYBEROL® is miscible with most pesticides and herbicides. Avoid mixing with oil based products. It is advisable to conduct a miscibility test before application. Consult your extension agent or crop consultant.

Preparation of the solution Sometimes a light sediment can appear on the bottom of the can. This sediment is soluble in water. Shake well before use. Pour HYBEROL® into the sprayer tank while filling with water. Continue stirring until the solution is applied.

Warranty The liability of the manufacturer is limited to delivery of the product in its original container in conformity with the guaranteed analysis, as indicated on this label. The manufacturer is not responsible for inappropriate or inaccurate use of the product nor for damage caused by weather conditions, soil characteristics or special sensitivity of crops and varieties. In no case shall BMS Micro-Nutrients be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer and/or user of the product. BMS Micro-Nutrients makes no warranties of merchantability of fitness for a particular purpose nor any other express or implied warranty except as stated above.

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**Authorized in organic production in accordance with EC-regulations
834/2007 and 889/2008**