



RapiBor[®]



15% w/v Boron (B) as ethanolammonium polyborate
6.5% w/v Nitrogen (N) as ethanolammonium polyborate



9 341200 000539

20L

RapiBor is a liquid formulation of Boron for the prevention and correction of boron deficiencies. RapiBor is formulated for foliar and soil applications. Before applying RapiBor, ensure a soil and leaf tissue (dry ash) test is performed to ascertain the crop's requirement for Boron. If you are unsure of the crop's Boron requirement, please contact your local agronomist or call Agspec before use.

DIRECTIONS FOR USE: FOLIAR

CROP	RATE	GENERAL COMMENTS
Avocados	1 – 3 L/ha	Apply at bud development then again at spring flush if required. Apply with a minimum 1000 L/ha of water.
Bananas	1 – 2 L/ha	Apply prior to bunching and repeat during bunch fill if required.
Beans, Lupins, Peas	1.5 – 3 L/ha	Apply when sufficient foliage up to pre flowering.
Berry crops (strawberry, blueberry)	1 L/ha	Apply at white bud stage and again at early flowering if required.
Brassicas	1 – 3 L/ha	Apply after 4 true leaf stage or when sufficient foliage.
Canola	2 – 4 L/ha	Apply at 5 true leaf stage up to pre flowering.
Capsicums, Tomatoes	1 – 2 L/ha	Apply when sufficient foliage up to pre flowering.
Carrots	2 – 3 L/ha	Apply when sufficient foliage. Repeat application 10 days later if required.
Citrus	1 – 3 L/ha	Apply prior to flower bud. Apply with a minimum 1000 L/ha of water.
Coffee	1 L/ha	Apply at early growth stage, then pre flower and again post harvest if required.
Cotton	1 – 3 L/ha	Apply at early squaring. Repeat application may be required at boll set. Apply with a minimum of 75 L/ha of water.
Cucurbits (melons, pumpkins, cucumbers)	1 – 2 L/ha	Apply at 4 true leaf stage and again 10 days later if required on runner types.
Kiwifruit	1 – 2 L/ha	Apply pre-flowering or after harvest. Apply with a minimum 500 L/ha of water.
Lucerne	1 – 3 L/ha	Apply when sufficient foliage. Repeat application may be required 14 days later. Apply at alternate cuts if required.
Nut trees (Almond, Pecan, Macadamia, Walnut, Chestnut)	1 L/ha	Apply at early budding, nut development. Apply 14 days later if required. Apply with a minimum 1000 L/ha of water.
Olive trees	2 – 3 L/ha	Apply springtime pre-flowering.
Onions / bulb crops	1 – 3 L/ha	Apply when sufficient foliage.
Ornamentals (flowers, shrubs)	1 L/ha	Apply when sufficient foliage up to pre-flowering.
Peanuts	1 – 2 L/ha	Apply at 4 to 6 true leaf stage.
Pome fruit	1 L/ha	Apply at early bud movement (green tip) and apply again 14 days later if required. Apply with a minimum 1000 L/ha of water.
Potatoes	2 – 4 L/ha	Apply pre-flowering.
Stone fruit	1 L/ha	Apply at early pink bud and apply again 14 days later if required. Apply with a minimum 1000 L/ha of water.
Sunflower	1 – 2 L/ha	Apply at 6-8 true leaf stage up to pre-flower. Repeat application 14 days later if required.
Vines (grape, passionfruit)	1 – 1.5 L/ha	Apply when flower inflorescence is visible and repeat at beginning of flowering before capfall if required.

DIRECTIONS FOR USE: SOIL/DRIP IRRIGATION

CROP	RATE	GENERAL COMMENTS
All crops	2 - 4 L/Ha	Apply as required.

COMPATIBILITY

RapiBor is compatible with most commonly used crop nutrition and crop protection products. It is recommended that a jar test be performed and applied to a small area to ascertain product compatibility and crop safety.

WARNINGS

Boron can build up in the soil over time. Ensure Boron levels are monitored by deep soil probes. If high Boron levels are detected in your soil, further application of Boron may become toxic to crops.

Do not apply with organosilicone type surfactants or other cuticle disruptive adjuvants.

Keep out of reach of children. Harmful if swallowed. If it comes into contact with skin or eyes, wash immediately with plenty of water. Store in a fresh, dry place and protect from excessive heat. Store the product in its original container. Use the product according to the instructions on the label. In case of doubt, please contact your local agronomist.

USE ONLY IN CASE OF PROVEN NECESSITY. DO NOT EXCEED THE MAXIMUM DOSAGES.

CONDITION OF SALE: AGSPEC warrants that the product within the unopened pack conforms to the chemical description on this label. As the occurrence of unusual environmental conditions, and the use of this product, is all beyond the control of AGSPEC, no guarantee, expressed or implied, is made as to the effects of such use or the results obtained, and in no event shall the liability of AGSPEC exceed the price of the product used. The purchaser must assume all risks of storage, use or application of this product. Use of the product implies that the purchaser accepts these conditions of sale.

Packed and Distributed in Australia by
Agspec Australia Pty Ltd.
 ABN: 401 095 739 53
 PO. Box 1006, Mt. Gambier, S.A., 5290
 Mobile - 0427 490 551
 www.agspec.net



RapiBor® is a registered trademark of Agspec Australia Pty Ltd.

