

GEbruiksAanwysings InGESluit

DIRECTIONS FOR USE ENCLOSED

Batch number: REFER TO DETAILS PRINTED
Lotnummer: ON CONTAINER/BAG

VERWYS NA BESONDERHEDE
GEDRUK OP HOUEr/SAK

BEFORE USING THIS PRODUCT READ THE LABEL CAREFULLY!

Micronutrient



MAX-IN® BORON

Reg. No. B 5336 Act/Wet No. 36 of/van 1947

3/30/9/2021 – Oct2021

A water-soluble foliar feed for use in a balanced fertilizer program for all crops requiring boron.

‘n Wateroplosbare blaarvoeding vir gebruik in ‘n gebalanseerde misstof program op alle gewasse wat boor benodig.

ACTIVE INGREDIENT / AKTIEWE BESTANDDEEL

boron / boor (B).....80 g/kg
SG: 1.22 at 20 °C

FERTILIZER GROUP/GROEP 2 MISSTOF



villa

Registration holder / Registrasiehouer:
Winfield Solutions Registration Holdings (Pty) Ltd.
Co. Reg. No. / Mpy. Reg. Nr. 2015/312008/07
PO Box / Posbus 10413, Aston Manor, 1630
Tel: 011 396 2233
Website / Webblad: www.villacrop.co.za

UN Number: Not Regulated

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ACTIVE INGREDIENT / AKTIEWE BESTANDDEEL:

boron / boor (B) 80 g/kg

Registration holder / Registrasiehouer:

WINFIELD SOLUTIONS REGISTRATION HOLDINGS (PTY) LTD.

Co. Reg. No. 2015/312008/07 Mpy. Reg. Nr.
P.O. Box / Posbus 10413, Aston Manor, 1630,
Tel. (011) 396 2233

GENERAL

- Particularly suitable for foliar sprays, as well as for applications through irrigation systems.

DIRECTIONS FOR USE

- **MAX-IN® BORON** is specifically designed for use on crops that have displayed deficiencies to boron.
- Use in a minimum of 100 litres water per hectare.

MIXING INSTRUCTIONS

- Add water and agitate.
- Add **MAX-IN® BORON**.

NOTE Care must be taken as this product foams during the mixing process. It is recommended to add **MAX-IN® BORON** just before final tank mixture volume is reached. Allow for complete dispersion before application.

APPLICATION RATES

<i>Crop</i>	<i>Application rate</i>	<i>Recommendations</i>
<u>Lucerne</u>	850 to 1700 ml/ha	Apply MAX-IN® BORON after each cutting. Applications should be made when sufficient re-growth has occurred.
<u>Cereal Crops</u>	850 to 1700 ml/ha	Apply at flag leaf but before pollination.
<u>Canola</u>	850 to 1700 ml/ha	Apply the lower dosage rate between bolting and first bloom. Apply 850 to 1700 ml/ha during bloom to pod set as needed. Later application may be needed, based on analysis of tissue samples.
<u>Cotton</u>	850 to 1700 ml/ha	Apply 850 ml/ha between pin head square and first bloom. Apply 850 to 1700 ml/ha from first bloom to boll fill as needed. Later application may be needed, based on analysis of tissue samples.
<u>Maize</u>	850 to 1700 ml/ha	Apply MAX-IN® BORON when corn is in the V5 to V9 stage and again at tassel but before pollination. Later application may be needed, based on analysis of tissue samples.
<u>Peanuts</u>	850 to 1700 ml/ha	Apply MAX-IN® BORON during the vegetative stage in a minimum of 40 ℓ water by ground. A second application may be made at pegging.
<u>Potatoes</u>	850 to 1700 ml/ha	Apply MAX-IN® BORON from emergence to tuber initiation. Later application may be needed; based on analysis of tissue samples.
<u>Soybeans</u>	850 to 1700 ml/ha	Apply MAX-IN® BORON when soybeans are in the vegetative stage or earlier reproductive stage. Later application may be needed, based on analysis of tissue samples.
<u>Sugar Beets</u>	850 to 1700 ml/ha	Apply MAX-IN® BORON between the second and 10 true leaf stages. Later application may be needed, based on analysis of tissue samples.

Crop	Application rate	Recommendations
<u>Sunflowers</u>	850 to 1700 ml/ha	Apply MAX-IN® BORON between the second and 10 true leaf stages and again prior to bloom. Later applications may be needed, based on analysis of tissue samples.
<u>Non-vine vegetable crops</u> Potatoes, Beans, Peppers, etc,	830 to 1100 ml/ha	Apply MAX-IN® BORON starting at pre-bloom or early bloom. Repeat applications may be needed every 10 to 14 days or as tissue samples deem necessary.
<u>Cucurbits</u> Pumpkin, Watermelon, Melon	830 to 1100 ml/ha	Apply MAX-IN® BORON starting when at first bloom. May be repeated for a maximum of four applications in 14 to 21 days.
<u>Citrus</u>	1.7 to 3.4 l/ha	Apply MAX-IN® BORON starting at pre-bloom or early bloom. Repeat applications may be needed every 14 to 21 days or as tissue samples deem necessary. Can be applied in 450 to 1800 litres water per hectare.
<u>Tree Crops</u> All Nut and Fruit Crops	690 to 830 ml/ha	Apply as recommended by crop advisor. Can be applied in 450 to 1800 litres water per hectare.
<u>Turfgrass</u> Golf courses, Sport fields, Lawns, etc.	7.5 to 65 ml / 100m ²	Apply in 4 to 12 l of water during the growing season as needed.
<u>Other Crops</u>	-	Apply according to directions of your or local agricultural professional to crops where the addition of boron would be beneficial.

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WINFIELD SOLUTIONS REGISTRATION HOLDINGS (PTY) LTD.