

# Nexus Boron

10%

All Crops

Liquid Micronutrient

## Product Overview

Nexus Boron 10% is an effective, readily available source of boron for soil and foliar applications to crops.

**B**

BORON

- Essential for all plant growth, aiding in the transfer of sugars and nutrients from leaves to fruit, and for specific functions in yield production by increasing pollination and seed development.
- An important nutrient for root growth, cell division, and is key for optimum pod production.
- Its main function is for plant cell division (growth) in early growth stages.
- Plants have high requirements for boron during reproductive growth, specifically pollination and seed set.

## Nexus Boron 10% Rates - Soil Applied

RATE	PRODUCT LITRES/ACRE	ACTUAL B/ACRE (LBS)	ACRES PER 10 LITRES
Low rate	0.5	0.15	20
Medium rate	0.75	0.2	13.33
High rate	1	0.3	10

## Nexus Boron 10% Rates - Foliar

RATE	PRODUCT LITRES/ACRE	ACTUAL B/ACRE (LBS)	ACRES PER 10 LITRES
Regular rate	0.5	0.15	20

## Application

Compatible with and may be applied in water or mixed with most liquid fertilizers, micronutrients, or crop production products.

**General recommendations:** Usage rates vary from 0.5 litres to 1 litre/acre, depending on boron deficiency.

**Handling and blending considerations:** For blending with liquid fertilizer products. The order in adding products or amounts does not matter.

## Compatibility Chart

Product	Nexus Boron 10% (B 10%)	Product	Nexus Boron 10% (B 10%)
Absolute	Yes	Muster Gold	Yes
Basagran	Yes	Muster Gold II	Yes
Bravo	Yes	Odyssey	Yes
Centurion/Amigo	Yes	Poast	Yes
Curtail M	Yes	Poast Ultra	Yes
Cygon	Yes	Polyram	Yes
Decis	Yes	Proline	Yes
Dithane	Yes	Pursuit	Yes
Dithane DG	Yes	Quadris	Yes
Dithane M22	Yes	Ridomel	Yes
Dithane Rain Shield	Yes	Ronalin	Yes
Everest	Yes	Round Up	Yes
Folicur	Yes	Rovral	Yes
Headline	Yes	Select/Amigo	Yes
Lance	Yes	Sencor	Yes
Liberty	Yes	Simplicity	Yes
Lontrel	Yes	Stellar	Yes
Lorsban	Yes	Stratego	Yes
Mancozeb	Yes	Tatoo	Yes
Manzate 200	Yes	Tilt	Yes
Matador	Yes	Velocity	Yes
Muster	Yes		

Compatibility testing was completed by AgQuest (Saskatchewan), Inc. The results pertain to physical compatibility and cannot predict changes in crop protection product efficacy or crop tolerance.

Procedure: All crop protection products applied at high end of recommended rates (Crop Protection Guide).

If you would like more information or have questions, contact your local NexusBioAg Representative or visit [nexusbioag.com](https://nexusbioag.com)

**NexusBioAg**