



# WUXAL® Brassica

## Suspension Fertiliser

**Micronutrient fertiliser suspension with Boron, Manganese and Molybdenum.**

### Description

WUXAL Brassica is a micronutrient suspension for foliar fertilisation with Boron, Manganese and Molybdenum.

The composition of WUXAL Brassica, particularly its nutrient ratio, meets the specific micronutrient requirements of brassica, oilseed rape (canola) and sunflower.

Critical micronutrients such as B, Mn or Mo become unavailable in the soil particularly under the following conditions: cool and wet soil, unfavourable soil pH-value, heavy rains favouring leaching, poor root development and dry conditions. Foliar application of these micronutrients in autumn, where yield of following season is already determined, and during spring is known to increase yield and seed oil content.

### Key benefits

- ▶ highly efficient and easy to handle
- ▶ optimal micronutrient ratio for oilseeds (oilseed rape, soybean, sunflower)
- ▶ micronutrients immediately available for leaf absorption
- ▶ accelerated oilseed rape development in autumn
- ▶ improved frost resistance
- ▶ improved pod set and reduced pod loss
- ▶ increased yield
- ▶ increased oil content in the seeds
- ▶ compatible with most commonly used pesticides

### Contents

Micronutrient fertiliser suspension with boron, Manganese and Molybdenum.

For foliar fertilisation.

| % w/w |    |                          | g/l |
|-------|----|--------------------------|-----|
| 6.0   | B  | Boron<br>from Boric acid | 84  |
| 5.0   | Mn | Manganese                | 70  |
| 0.25  | Mo | Molybdenum               | 3.5 |
| 3.0   | S  | Sulphur                  | 42  |

### Physical / chemical properties

Density: 1.4 g/cm<sup>3</sup>

pH value: 4.8

Colour: green

Distributor:



Horticulture - 0800 855 255  
TasmanCrop - 0800 855 255  
HortFertplus - 0800 273 748

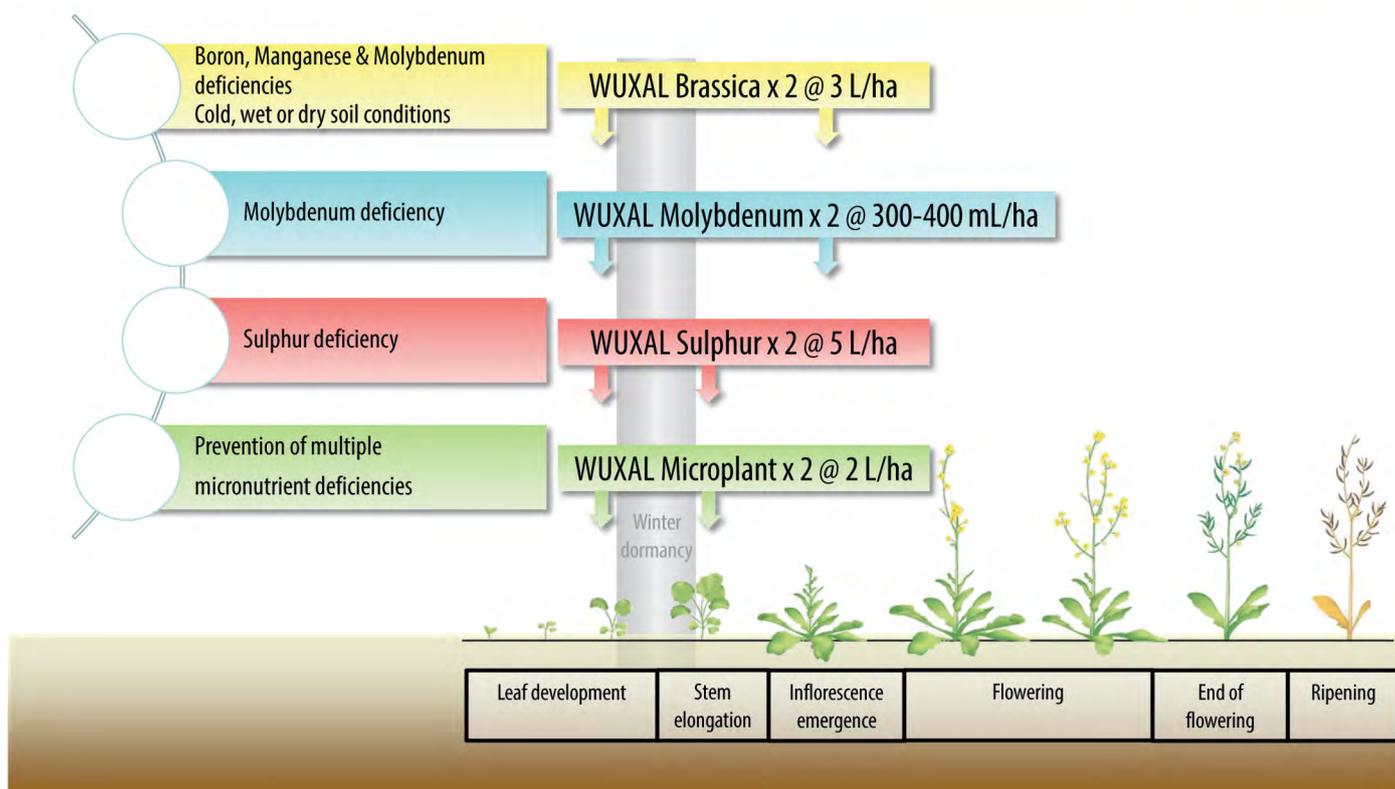
Producer:



## Fields of application and rates of use

| Crop         | Timing  | Rates of use |
|--------------|---|--------------|
| Oilseed rape | 1. during leaf development (autumn application 4-6 leaf stage for winter Oilseed)<br>2. at first inflorescence emergence to beginning of flowering<br>For the purpose of optimal leaf wetting, the last application at flowering should be applied with a sufficient water volume of approx. 400 L/ha in joint application with fungicides. | 3 L/ha       |
| Brassicacae  | 1. 6 - 8 leaf stage<br>2. after 10 - 14 days  | 2 - 3 L/ha   |

## Canola / Oilseed rape



**Please note:**

0.01% = 0.1 mL/L  
 0.1% = 1.0 mL/L

**Precautions and liability:**

**When mixing with pesticides for the first time, test on a small scale before general use.**

When storing the product, temperatures below +5°C and above +40°C as well as frequent temperature fluctuations should be avoided. Considerable changes in temperature and/or too low temperatures can cause crystallisation. The crystals will however easily dissolve again in the spray solution. Prolonged storage may also cause colour change and a reversible phase separation. Neither crystallisation nor colour change will in any way affect the product quality as regards the desired physiological effect.

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 TasmanCrop - 0800 855 255  
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Producer:



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