

# Boron 8-10-0-7B



## The highly concentrated foliar fertilizer to overcome boron deficiency in a quick and safe way

### Description

Wuxal Boron is a new, stable suspension for foliar fertilization which guarantees an extremely efficient uptake of boron into the leaf and blossom tissue.

Wuxal Boron is more than just a boron fertilizer. It has a stimulating effect upon plants under physiological stress in their early growth and is compatible with many pesticides. Result: more yield, more quality.

Wuxal Boron buffers the pH value of the spray solution down to a level which is physiologically well acceptable to plants. Wuxal Boron is especially recommended for fruit crops, viticulture, vegetables and arable crops in which a deficiency of boron very often occurs together with "hidden" deficiencies of further micronutrients. It reduces russetting in sensitive varieties of pome fruit and at the same time supports the cell division rate by its high P and N content. Result: optimum fruit growth.

Wuxal Boron includes special additives that guarantee good rainfastness and excellent adhesiveness even under contrary climatic conditions.

### Key benefits of WUXAL Boron

- Highly efficient and easy to handle
- Significantly higher boron efficiency due to the penetrant effect of nitrogen and phosphorus
- Excellent buffering of the spray solution (pH 6.5) thus well compatible with pesticides
- May partly substitute oil
- Improves resistance to drought stress of young agricultural crop plants (e.g. 6-10 leaf stage)
- Guarantees phosphate supply via the leaf under unfavorable conditions such as cold spring, drought periods, etc.



Results. Expect it.™

### GUARANTEED ANALYSIS:

|  |         |
|--|---------|
| Total Nitrogen (N)                                 | 8.000%  |
| 2.5% Urea Nitrogen                                 |         |
| 5.5% Ammoniacal                                    |         |
| Soluble Phosphate (P <sub>2</sub> O <sub>5</sub> ) | 10.000% |
| Soluble Sulfur (S)                                 | 0.200%  |
| Soluble Boron (B)                                  | 7.000%  |
| Chelated Copper (Cu)                               | 0.050%  |
| Chelated Iron (Fe)                                 | 0.100%  |
| Soluble Manganese (Mn)                             | 0.050%  |
| Soluble Molybdenum (Mo)                            | 0.001%  |
| Chelated Zinc (Zn)                                 | 0.050%  |

The cationic micronutrients (iron, copper, manganese and zinc) are fully chelated (EDTA).