

Vertrieb:



## V<sup>2</sup> - VITAL VEGAN

Organic liquid and trace element fertilizer with high surface adhesion



## V<sup>2</sup> - VITAL VEGAN

- Agriculture
- Fruit & vegetable production
- Viticulture
- Horticulture
- Herbs
- Flowers
- Bushes
- Lawns
- Trees
- ... plants

High leaf effect and nutrients for stronger plants!



Organic liquid fertilizer with leaf adhesion and high nutrient content



[www.veganosol.com](http://www.veganosol.com)

We're going in a new direction ...

## Usage

To increase yield of stressed cultures.

Recommended amount of water 400–1000 l/ha.

Immediately after application of dilution. Apply on dry leaf.

It is very easy to mix with VEGANOFLUID. Likewise with all common fungicides, growth regulators and herbicides.

**V<sup>2</sup> - VITAL VEGAN** is specially developed for the leaf fertilization and can be applied with conventional spray technique.

**V<sup>2</sup> - VITAL VEGAN** is produced by fermenting grain with the help of yeast (*S. cerevisiae*) and can be mixed with organic liquid fertilizers approved for organic farming (InfoXgen).

**Pure vegetable, organic leaf- and trace element fertilizer.**

**Rich with natural amino acids**

- High quality organic leaf and trace elements fertilizer with good adhesion
- Increased uptake of all crop protection products by adding **V<sup>2</sup> - VITAL VEGAN**
- Mainly supplies the plant with organic nitrogen and trace elements from pure vegetable sources
- Rich in potassium with very good adhesion to the leaf
- The good adhesion effect ensures optimal conversion of the nutrients on the leaf
- Compliance with the recommended amount of water guarantees the optimum effect
- Very good effect on lawns through improved oxygen circulation



## V<sup>2</sup> - Vital Vegan

Organic liquid and trace element fertilizer with **high surface adhesion**

### Composition Product parameters

Dry matter .....	49,2 %
Org. substance reg. TS .....	70,3 %
Total N .....	7,2 %
Total phosphorus (P <sub>2</sub> O <sub>5</sub> total) .....	1,13 %
Potassium oxide (K <sub>2</sub> O total) .....	7,51 %
Calcium oxide (CaO) .....	0,14 %
Magnesium oxide (MgO) .....	0,6 %
Sodium oxide (Na <sub>2</sub> O) .....	1,12 %
Water-soluble chloride .....	0,72 %

The values given are non-binding guide values and are subject to raw material-related fluctuations.

### Starting materials:

Vinasse and potato residual fruit water

**Storage:** Store cool, dry and protected from light. Protect from frost.

Shake well before use. Keep out of the reach of children and pets.

### DOSAGE

Mixing ratio:

V<sup>2</sup> - VITAL VEGAN with WATER = 1:40

**Per 1 ha:** ca. 5–10 l V<sup>2</sup> - VITAL VEGAN

**Recommendation MIX:** 15 l VEGANOFLUID + 5–10 l V<sup>2</sup> - VITAL VEGAN with 400–600 l WATER

**Spray bottle with 1 l Water:**

25 ml V<sup>2</sup> - VITAL VEGAN

**Recommendation MIX:** 40 ml VEGANOFLUID + 25 ml V<sup>2</sup> - VITAL VEGAN