



FULVIMAX

Organic fertiliser solution with humic and fulvic acids

Fulvimax is an innovative soil additive. The high fraction of fulvic acids in **Fulvimax** makes it a highly effective biological soil improver. The advantage of fulvic acids in contrast to humic acids is in their significantly lower molecular mass. **Fulvimax** is extracted from plant material.

Properties:

- Better vegetation start
- Helps revive exhausted soils
- Better rooting
- Improves the availability and the transportation of nutrients
- Better fruit quality and better fruits

Application and dosage:

Strawberry:

Early crops:

- Fertigation with 15-20 L/ha Fulvimax as of mid-February.
- 20 L/ha Fulvimax at the end of the vegetation period in autumn.

Normal crops:

- Spraying or fertigation with 10-15 L/ha Fulvimax before florescence with 1000 L/ha of water.
- 20 L/ha Fulvimax at the end of the vegetation period in the autumn.

Asparagus:

- 20 L/ha Fulvimax during or before planting, or
- 20 L/ha Fulvimax after flattening the ridges in autumn.

Potato:

- 1-1.5 L/ha Fulvimax per 100 L of dressing.
- 10 L/ha Fulvimax at row closure with 600 L of water.

Vegetable crops

- 10-15 L/ha Fulvimax several times before planting up to the harvest with 1000 L of water.

Miscibility:

This product can be mixed with all known plant protection products, however, we recommend performing a miscibility test before using.

Packaging: 20 L (24 kg)

Composition:

Organic matter (dry matter): 92.2%
C/N ratio: 15.7%

Technical data:

pH-value 4.5-4.7%
Specific weight: 1.20 kg/L

