

Basfoliar® Aktiv SL



Biostimulants

Mineral NK fertilizer solution for fertigation or foliar application.

- Special formulation for stimulating shoot and root growth and strengthening the plants' natural defences
- Biostimulating effect thanks to the seaweed extract from Ecklonia maxima
- Quick and efficient effects via roots and leaves

Description

Basfoliar® Aktiv SL is a liquid NK fertilizer with the complete range of micronutrients. As a promoter of root growth and a quality enhancer it also contains natural seaweed extract derived from Ecklonia maxima.

Basfoliar® Aktiv SL can be applied either via foliar spraying or fertigation.

Declaration

Liquid NK fertilizer for fertigation and foliar application.

For use in horticulture.

Poor in chloride.

Content	Nutrients	
3,0%	N	total nitrogen 3,0% urea nitrogen
18,0%	K ₂ O	water soluble potassium oxide
0,01%	B	boron
0,02%	Cu	copper
0,02%	Fe	iron
0,01%	Mn	manganese
0,001%	Mo	molybdenum
0,01%	Zn	zinc

Cu, Fe, Mn, Zn chelated by EDTA

More information on the national declaration can be found on the respective country sub-websites.

Application Recommendations

Vegetables

Intended application

Foliar application or fertigation

Application frequency

Follow regional recommendation

Application rate

Follow regional recommendation

Time of application

Follow regional recommendation

Fruits

Intended application

Foliar application or fertigation

Application frequency

Follow regional recommendation

Application rate

Follow regional recommendation

Time of application

Follow regional recommendation

Nursery & Ornamentals

Intended application

Foliar application or fertigation

Application frequency

Follow regional recommendation

Application rate

Follow regional recommendation

Time of application

Follow regional recommendation

Form of Delivery

- 1 l bottle
- 2,5 l canister
- 5 l canister
- 10 l canister
- 20 l canister
- 200 l barrel
- 1,000 l IBC

Transport & Storage Recommendations

Transport

- Delivery as loose goods in big bags or on pallets with bags and canisters.
- Protect loose goods from moisture during transport.
- Protect goods from excessive direct sunlight and large temperature fluctuations during transport.
- Only transport fertilizer at moderate temperatures. Use an air-conditioned lorry if necessary.
- Take note of any hazardous material labels on the product.

Storage general

- Protect stored fertilizer from frost, light, and moisture.
- Store loose goods inside a building and not in outdoor areas. Keep doors closed and cover heaped materials.
- As the product has a tendency to attract moisture, protect it from rain and standing water.
- Take note of the hazardous material labels on the product where appropriate.
- Do not stack pallets on top of each other. Check the label or safety data sheet for the appropriate transport conditions and storage temperatures.

Storage temperature

- Avoid frost and excessively high temperatures.
- Avoid large temperature fluctuations during storage.

Storage periode

- Products should be used up as quickly as possible once opened.