Basfoliar® Aktiv SL

Biostimulants

- 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

EC FERTILIZER
Liquid NK fertilizer for fertigation and foliar application.
For use in horticulture.
Poor in chloride.

<table>
<thead>
<tr>
<th>Content</th>
<th>Nutrients</th>
</tr>
</thead>
<tbody>
<tr>
<td>3,0 %</td>
<td>N</td>
</tr>
<tr>
<td></td>
<td>total nitrogen</td>
</tr>
<tr>
<td></td>
<td>3,0 % urea nitrogen</td>
</tr>
<tr>
<td>18,0 %</td>
<td>K₂O</td>
</tr>
<tr>
<td></td>
<td>water soluble magnesium oxide</td>
</tr>
<tr>
<td>0,01 %</td>
<td>B</td>
</tr>
<tr>
<td></td>
<td>boron</td>
</tr>
<tr>
<td>0,02 %</td>
<td>Cu</td>
</tr>
<tr>
<td></td>
<td>copper</td>
</tr>
<tr>
<td>0,02 %</td>
<td>Fe</td>
</tr>
<tr>
<td></td>
<td>iron</td>
</tr>
<tr>
<td>0,01 %</td>
<td>Mn</td>
</tr>
<tr>
<td></td>
<td>manganese</td>
</tr>
<tr>
<td>0,001 %</td>
<td>Mo</td>
</tr>
<tr>
<td></td>
<td>molybdenum</td>
</tr>
<tr>
<td>0,01 %</td>
<td>Zn</td>
</tr>
<tr>
<td></td>
<td>zinc</td>
</tr>
</tbody>
</table>

Cu, Fe, Mn, Zn chelated by EDTA
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.
- Please 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 period

- When stored correctly, fertilizer (excluding liquid fertilizer) can be stored in its sealed original packaging for up to three years after delivery.
- Products should be used up as quickly as possible once opened.