



# SUGARBEET

## High yield and polarization

**Flex** is an organo-mineral fertilizer with a high content of potassium and soluble phosphorus. **Global** is recommended for soils that are more abundant in nitrogen and where potassium needs to be supplemented more.

**CereaSlow 33** allows constant nutrition of the crop thanks to the presence of two different forms of nitrogen. The NBPT is also present.

**CereaPhos** is a fertilizer with a high titer of soluble phosphorus activated with humic acids that limit its retrogradation in the soil. Located at sowing, it promotes prompt rooting and plant development.

**Leaf P-Ca** contains readily assimilable phosphorus and calcium that stimulate taproot growth. The very acidic pH improves the activity of weedkillers.

**Leaf K** provides potassium to promote the polarization of chard. The sub-acid pH of the product allows it to be used even in mixtures with plant protection products without compromising its effectiveness.

**Nano.T Cu**, based on copper nanoparticles, is particularly effective in adverse weather conditions, contributing to healthy, robust plants that are resistant to environmental stress.

**Nano.T Chitosano** is an elicitor of the plant's self-defense mechanisms.



**Grow well  
to live better**

## Technical line:

Product	Dosage	Period	Application
<b>FLEX</b> or <b>GLOBAL*</b>	<b>300-500 Kg/ha</b>	Pre-sowing	Granular
<b>CEREAPHOS</b>	<b>150-200 Kg/ha</b>	Localised at sowing	Granular
<b>CEREASLOW 33</b>	<b>100 Kg/ha</b>	Coverage (2-3 true leaves)	Granular
<b>CEREASLOW 33</b>	<b>100-150 Kg/ha</b>	Coverage (mechanical weeding)	Granular
<b>LEAF P-CA</b>	<b>2,5 - 3 l/ha</b>	In combination with weeding	Foliar
<b>LEAF K</b>	<b>3 l/ha</b>	Together with phytosanitary treatments (2-3 applications)	Foliar

\* in case of soils that are low in potassium

To make it more resistant, use (in combination with treatments):

- **Nano.T Chitosano** (do not mix with copper) at **2-3 l/ha**
- **Nano.T Cu** at **2,5-3 l/ha** every 15 gg



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