

Complete Product Range of high quality soluble Fertilizers for Foliar Application and Fertirrigation







solub - different formulas

Wide range of water soluble NPK- Products of high quality and complete solubility for all crops and growth stages.

For Fertigation and Foliar Application

Possible fromulas:

CroxX solub 20-20-20 + TE
CroxX solub 19-19-19 + TE
CroxX solub 18-18-18 + TE
CroxX solub 03-03-45
CroxX solub 00-09-47 + Mo
CroxX solub 00-39-37 + TE
CroxX solub 07-12-40 + TE
CroxX solub 12-12-36 + TE
CroxX solub 13-40-13 + TE
CroxX solub 15-05-30 + 2MgO + TE
CroxX solub 16-08-24 + 2MgO + TE
CroxX solub 30-10-10 + TE

Other formulas on request!



Benefits

- ✓ Highest purity of raw materials
- **✓** EDTA chelated Microelements for faster uptake
- ✓ Mixes with Amino Acids possible











Calcipower

CroxX solub Calcipower is a special and unique grade Calcium-Nitrate Fertilizer. Combined with an Organic Complex and Trace Elements it promotes plant growth and cell stability with an additional effect on root growth and Phosphate and TE uptake.

Innovative flake form for improved solubility.

For Fertigation and Foliar Application

Content (% w/w)

15.3 N / 26.5 CaO 2.0 organic complex 0.01 B / 0.005 Cu* / 0.03 Fe** / 0.02 Mn* / 0.01 Zn*

*Cu, Mn, Zn chelated by PPA / **Fe chelated by DTPA

Bulk density (kg/l): 1.00 / pH: 4.8

CE certified

 ϵ



Benefits

- ✓ Enriched with an Organic Complex
- ✓ Better uptake of Microelements, Phosphate and Calcium
- ✓ Avoids clogging of irrigation lines









CalMagpower

Compound solid inorganic Ca and Mg Fertilizer.

Combined with an Organic Complex and optimal ratio of Trace Elements.

For Foliar Application and Fertigation.

Content (% w/w)
13.8 N / 19.2 CaO / 4.7 MgO
1.3 organic complex
0.007 B / 0.0035 Cu* / 0.021 Fe** / 0.014 Mn* / 0.007 Zn*

* Cu, Mn, Zn complexed by BRNA / **Fe chelated by DTPA

Bulk density (kg/l): 0.90 / pH: 5.5

CE certified

 ϵ



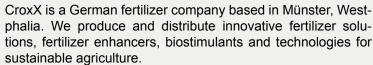
Benefits

- ✓ High solubility
- ✓ Optimal ratio of Ca, Mg and TE
- ✓ Enriched with organic complex for better nutrient efficacy (P, Ca, K and TE)
- ✓ Contains chelated and complexed Trace Elements
- ✓ Avoids clogging of irrigation lines









We strive for excellence so that farmers all over the world can benefit from our expertise. A complete product range and our continuous technical and sales support are a unique promise of performance.

Our team has more than 20 years of experience in the development and worldwide marketing of Specialty Fertilizers, Nitrification and Urease Inhibitors as well as additives for better nutrient efficacy.

Our portfolio includes:

- Granular NPKs
- Water Solubles
- Stabilized Fertilizers
- Micronutrients
- Biostimulants
- · Urease and Nitrification Inhibitors
- P-Enhancers

A company of the

WOCKLUM

The information given in this brochure is not legally binding. They are for guidance only, even if, based on our current level of knowledge, they can be considered correct. Since the application is subject to various influences such as application method, mixing process, storage conditions the user is not released from his or her own duty of care and we recommend that you determine the suitability of the solution for the specific purpose through your own tests. This does not release the user from the obligation to thoroughly test the product upon delivery or from any other obligations. We accept liability for the quality of the products only up to the time of delivery.

