



CroxX

## Nplus<sup>+</sup>

CroxX Nplus<sup>+</sup> delays the conversion of ammonium ( $\text{NH}_4^+$ ) to nitrate ( $\text{NO}_3^-$ ) significantly by inhibiting Nitrosomonas activity. Therefore, Nitrogen will remain available as  $\text{NH}_4^+$  to plants for up to 14 weeks. Leaching losses of  $\text{NO}_3^-$  and gaseous losses of  $\text{N}_2\text{O}$  are largely reduced whereby in consequence Nitrogen Use Efficiency is increased.

Simple application in fertilizer mixing systems (batch mixer, continuous mixer or screw conveyor) and to liquid fertilizers.

For AS, ASN, DAP, MAP, NPK, UAN, Blends, etc.

### Content (% w/w)

25,0 % DMPP

**Bulk density (kg/l): 1.27 / pH: 1.2**

Various colors and branding available.

Nplus<sup>+</sup>

## Benefits

- ✓ Longer  $\text{NH}_4$  in the soil
- ✓ Active ingredient 3.4 DMPP
- ✓ Less N losses though leaching ( $\text{NO}_3^-$ ) and volatilization ( $\text{N}_2\text{O}$ )
- ✓ Higher P- and Trace Element Uptake through the action of DMPP
- ✓ Valid CE-Certification



**Packaging: 20l / 200l/ 1000l**