



Akzo Chelate – Product Range

Applications – Hydroponic, Fertigation & Foliar

| Product | Formulation | Analysis | Pack Size |
|----------------------------------|-------------|----------|-----------|
| Single Micronutrient EDTA | | | |
| Dissolvine E-Ca-10 | Ca-EDTA | 10% Ca | 25kg |
| Dissolvine E-Cu-15 | Cu-EDTA | 15% Cu | 25kg |
| Dissolvine E-Fe-13 | Fe-EDTA | 13% Fe | 5kg, 25kg |
| Dissolvine E-Mg-6 | Mg-EDTA | 6% Mg | 25kg |
| Dissolvine E-Mn-13 | Mn-EDTA | 13% Mn | 25kg |
| Dissolvine E-Zn-15 | Zn-EDTA | 15% Zn | 25kg |

| | | | |
|----------------------------------|---------|--------|-------|
| Single Micronutrient DTPA | | | |
| Dissolvine D-Fe-11 | Fe DTPA | 11% Fe | 25kg |
| Dissolvine D-Fe-6 | Fe DTPA | 6% Fe | 200 l |

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|-----------------------------------|----------|----------------------|------|
| Single Micronutrient EDDHA | | | |
| Rexolin Q40 | Fe EDDHA | 6% Fe (4% o-o level) | 25kg |

| Multi-micronutrient chelates (Combi's) | | | |
|---|-------------------------------------|---|-----------|
| Rexolin APN | EDTA and DTPA with inorganic B & Mo | 1.1%B, 0.25%Cu, 6%Fe, 2.4%Mn, 1.3%Zn, 0.25% Mo, 0.03% Co | 5kg, 25kg |
| Rexolin BSP | EDTA and DTPA with inorganic B & Mo | 0.7%B, 0.3%Cu, 7.5% Fe, 3.7%Mn, 0.6%Zn, 0.2% Mo | 25kg |
| Rexolin CXK | EDTA and DTPA with inorganic B & Mo | 1.5% B, 0.5% Cu, 3.4% Fe, 1.2% Mg, 3.25 Mn, 0.05% Mo, 4.2% Zn | 25kg |

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