

POWERDRIP NPK SERIES

Fully water-soluble blended NPK fertiliser series with trace elements

CEON Professional Product Presentation

Product positioning

A family of fully water-soluble NPK formulations covering balanced, high-nitrogen, high-phosphorus and high-potassium crop stages. Each grade includes a controlled trace-element package for complete fertigation nutrition.

Form	Crystalline/powder water-soluble fertiliser
Packaging	Commercial packs according to market specification
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Guaranteed analysis

Declared component	Guaranteed content
Available grades	20-20-20+TE; 19-19-19+TE; 18-18-18+TE; 15-15-15+TE; 25-5-5+2MgO+TE; 15-5-30+T
Typical trace elements	Zn, B, Cu, Fe, Mn and Mo; exact values depend on grade

Why this product?

- One series for vegetative, rooting, flowering and fruit-filling stages
- Fully water-soluble for drip irrigation and stock-tank use
- Balanced trace-element support across grades
- Allows stage-specific nutrient management
- Suitable for greenhouse, open-field and soilless production programmes

How to use it

Route / crop group	Practical programme guidance
Fertigation	Typically 1-5 kg/ha/day or 5-25 kg/ha/week according to crop and irrigation schedule
Foliar	0.2-0.5% solution where label and crop tolerance permit
Balanced grades	General growth and maintenance
High-P / high-K grades	Rooting, flowering, fruit set and quality stages

Mixing, compatibility and stewardship

Select the exact grade according to water analysis, soil/substrate status and crop stage. Do not mix concentrated phosphate grades directly with calcium fertilisers.

- Confirm water quality and system compatibility.
- Carry out a jar test before tank mixing.
- Use the exact grade and dose justified by crop stage and analysis.
- Follow the approved local label and observe all PPE requirements.

Quality and commercial readiness

- Batch-specific COA required before commercial release
- Final market SDS and label classification required
- Traceable batch, manufacturing and expiry coding
- Packaging integrity and net-content verification
- Destination-country registration and claim review

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