



# CE-FORCE FULVIX PLUS

## Professional product profile

- A concentrated powder extract combining humic and fulvic fractions to improve nutrient complexing, root-zone activity and availability of applied fertilisers.
- Product form: Soluble fulvic-acid powder
- Primary agronomic timing: planting, establishment and periods of nutrient stress



# Guaranteed analysis

## Catalogue-declared composition

| PARAMETER                                        | DECLARATION |
|--------------------------------------------------|-------------|
| Total Organic Matter                             | 70% w/w     |
| Water-soluble Potassium Oxide (K <sub>2</sub> O) | 10% w/w     |
| Humic Acid                                       | 15% w/w     |
| Fulvic Acid                                      | 40% w/w     |
| Total Humic + Fulvic Acids                       | 55% w/w     |



# Why this formulation

## Agronomic rationale

- Organic carbon and humic/fulvic fractions support rhizosphere functionality and nutrient-use efficiency.
- The formulation is intended to reinforce, not replace, balanced mineral nutrition.
- Repeated, moderate applications generally provide better programme control than excessive single doses.



# Application strategy

## From product to field programme

- Use primarily during planting, establishment and periods of nutrient stress.
- Select dose according to crop demand, soil/substrate properties, irrigation-water quality and application route.
- Start with a compatibility test and a limited crop area when combining with unfamiliar products.
- Record batch, rate, date, weather and crop response for programme optimisation.



# Mixing and operational control

## Good application practice

- Use clean water and maintain effective agitation.
- Add the product gradually and allow full dissolution or dispersion.
- Do not combine concentrated stock solutions without chemical compatibility confirmation.
- Apply in suitable weather and irrigation conditions; avoid runoff, drift and over-application.
- Flush equipment and irrigation lines after use.



# Quality and documentation

## Commercial readiness

- Each commercial batch should be released against an authorised specification and signed COA.
- The final supplier SDS must reflect the exact formulation, ingredient classification and destination market.
- Packaging must carry batch, date, net content, storage, use and responsible-supplier information.
- Catalogue claims and application rates must be aligned with local fertiliser registration and label rules.



# CEON programme value

## Technical support for distribution

- Clear product positioning by crop stage and agronomic objective.
- TDS, SDS, COA template and catalogue reference supplied as one controlled document pack.
- Suitable for distributor training, product-page publication and customer technical discussions.
- Final commercial recommendations should be adapted by CEON or the authorised local agronomist.