



**Plant
recovery
Foliar / Soil**

RESTART

COMPOSITION

%w/v

LignoComplex (lignosulphonic acids)	8,00
Free amino acids (L-proline + glycine)	6,00
Glycine betaine	5,00
Ascophyllum nodosum extract (natural phytohormones)	4,00
Zinc (Zn) gluconate	1,00

ADVANCED PLANT RECOVERY TECHNOLOGY

CHARACTERISTICS

RESTART is an optimized formulation with 5 key components, designed to help crops recover rapidly after abiotic or biotic stress, reactivating metabolism, strengthening tissues and restoring growth and productivity.

MODE OF ACTION



**METABOLIC
REACTIVATION**



OSMOPROTECTION



**TISSUE
STRENGTHENING**



**GROWTH
RECOVERY**

KEY BENEFITS

- RAPID RECOVERY AFTER DROUGHT, HEAT, SALINITY, FROST OR DISEASE STRESS.**
- REACTIVATION OF METABOLISM AND PHOTOSYNTHETIC ACTIVITY.**
- RESTORES ROOT AND SHOOT GROWTH.**
- IMPROVES TOLERANCE TO NEW STRESS EPISODES.**
- HIGHER YIELD AND CROP QUALITY.**
- OPTIMIZED FORMULATION: FEWER COMPONENTS, GREATER EFFICIENCY.**

COMPATIBLE WITH: Foliar fertilizers · Biostimulants · Micronutrients · Plant growth regulators · Most crop protection products · Wide pH range (5.0–7.5)

APPLICATION



Rice



Maize



Tomato



Pepper /
Chilli



Eggplant



Cucumber



Melon /
Watermelon



Onion



Mango



Durian

APPLICATION TIMING



After frost



After hail



After drought /
heat



After
salinity



After
disease

DOSES



FOLIAR APPLICATION
2–4 L/ha
(200–400 L water/ha)



FERTIRRIGATION / DRENCH
5–10 L/ha
(1,000–2,000 L water/ha)

ANTISTRESS
tangel^{AGRO}

www.tangelagro.com

AVAILABLE IN:



1L



5L



10L



20L



200L



1000 L



IMPORTED
FROM EU