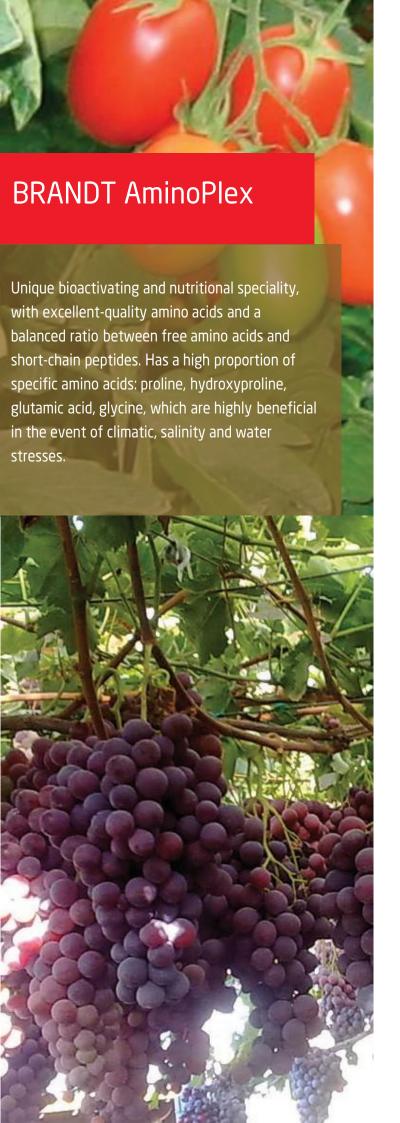


BRANDT[®] AminoPlex™ Unique bioactivating and nutritional speciality

Improves the health and productivity of plants





AminoPlex is formed by two components

1 - A protein component that acts specifically on:

• The enzyme systems

- Improves the use of inorganic N for the formation of amino acids
- Increases the plant's response to producing endogenous hormones

Pseudohormonal: Increases

- Cell multiplication
- Pollen germination
- Pollen tube elongation
- Improves fertilisation and fruit set

Osmotic/anti-stress

- Boosts proline and hydroxyproline content
- Lowers the freezing point of cellular fluids, making the plant more resistant to low temperatures
- **Nutrition regulation** (improves the use of nitrogen and other macroelements).
- Complexing action

2 - BRANDT MANNI-PLEX TECHNOLOGY

Outstanding foliar absorption and phloem translocation thanks to its sugar alcohol composition.

- High complexing capacity
- Serves as an osmoprotectant against salinity and drought
- Reduces oxidative stress
- Improves the plant's metabolism and photosynthesis, resulting in improved fruit development
- Has adjuvant and surfactant properties, improving the product's absorption, adhesiveness and coverage

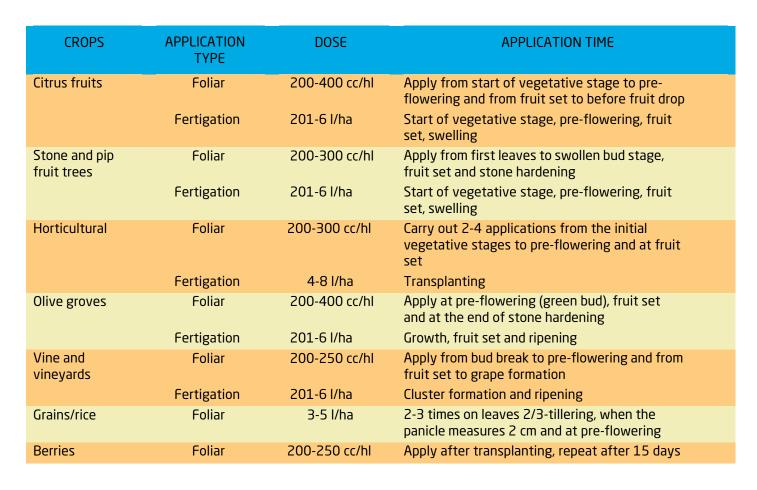
Composition

Aminogram

Alanine (3.08%) + Glutamic Acid (2.97%) + Glycine (5.98%) + Hydroxylysine (1.24%) + Hydroxyproline (1.95%) + Lysine (1%) + Ornithine (1.4%) + Proline (3.7%)

Applications and use

AminoPlex is a product that can be applied using the foliar method or fertigation





For further information, email Brandt.europe@brandt.co or call +1 217 547 5840 (BRANDT global) or +34 954 196 230 (BRANDT Europe)

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