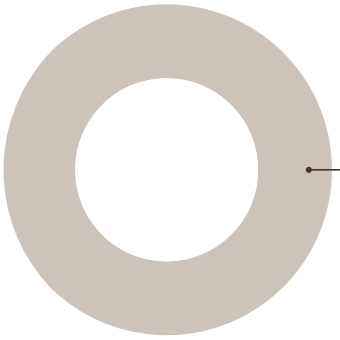
POT Medium 0 - 20 mm

Hortimed



Structure – Medium

pH ($CaCl_2$)
5.2 - 6.0

Fertilization (14-16-18)
1.2 kg/m³

Wetting agent
1 L/m³

Humus® additive
2 L/m³

Micronutrient depot fertilizer
50 g/m³

Slow release fertilizer 40 N
250 g/m³

Bag size

- ☑ 70 L
- ☑ 250 L
- ☑ 300 L
- ☑ Big Bale

Benefits

- Balanced structure for root support.
- Additives maintain nutrient retention and moisture stability.

Usage

Fruits, berries, vegetables, lowers and other small to medium sized plants.

Density

170 - 210 kg/m³

Pot size

8 - 14 cm

Humus additive (2L/m³)

Natural humus booster; improves microbial activity, nutrient retention (CEC), water-holding, and rooting.

- Better germination and rooting in seedling trays and plug systems.
- Promotes healthy plant growth in pots without synthetic stimulants.
- Ideal for organic or sustainable production systems.

Trace elements (50g/m³)

Prevents micronutrient deficiencies; supports enzyme activity, photosynthesis, and overall plant health.

- Prevents micronutrient deficiencies in neutral or acidic substrates.
- Encourages uniform and vigorous growth across all plant types.
- Synergizes with NPK fertilizers to maximize nutrient efficiency.

Wetting agent (1L/m³)

Ensures even water distribution in peat; prevents dry spots and improves nutrient mobility in root zone.

- Especially critical for machine-filled trays and pots with fine or compressed substrates.
- Improves performance of automated irrigation systems (drip, ebb-flood, etc.).
- Helps maintain stable moisture levels without overwatering.

Fertilization 14-16-18 (kg/m³)

Provides balanced macro-nutrients (NPK) for strong early growth, rooting, and stress resistance.

- Reduces need for early fertilization.
- Prevents common nutrient deficiencies in peat-based mixes (especially nitrogen and potassium).
- Ideal base for both organic-rich substrates and fertilization programs.