



# SYMBIO CAVIAR

- ✓ *Slow - release organic granular fertiliser*
- ✓ *Stimulates low light and cool season growth*
- ✓ *Very high fulvic acid content*
- ✓ *High humic acid and amino acid content*
- ✓ *Promotes healthy plant root and foliar growth*
- ✓ *Stimulates beneficial biology in the soil and growing media*
- ✓ *Improves soil structure and maintains acid pH*
- ✓ *Improves water retention in growing media*

## Benefits

**Symbio Caviar for Plants 10.0.4 is a high quality organic fertiliser derived from sugar cane waste with less than 1% phosphorus.**

Caviar 10.0.4 contains most of the organic components essential to a natural humus- rich soil; this includes approx 25% fulvic acid content and a combined humic acid/ amino acid content of 16%.

Caviar 10.0.4 stimulates the steady healthy growth of plant roots and foliage and is a powerful biostimulant for natural soil bacteria and fungi.

Caviar 10.0.4 Improves the structure of soil and growing media and its low pH helps to maintain acid conditions in growing media and peat – free composts.

Caviar 10.0.4 improves the structure of soil and growing media, improves nutrient retention and availability and improves soil moisture retention.

### PACK SIZE

20kg • 500kg • 900kg

### Compatibility

Caviar 10.0.4 is suitable for use with other organic and inorganic fertilisers. Caviar 10.0.4 is suitable for use with Symbio Plant and Soil Tonics, compost teas and mycorrhizal inoculants.

### Dosage and Application

Mix with soil or growing media at 5-12kg per m<sup>3</sup> i.e. 0.5%-1.2% by volume. Application can be repeated as required during the growing season. As a surface dressing apply at 35-75gms per m<sup>2</sup>

Caviar can be combined with Symbio Slow Release Organic Fertiliser 5.3.8 or granular inorganic fertilisers to increase applied nutrient levels and to introduce mycorrhizae and beneficial soil biology

### Storage

Store in supplied container. Keep dry. Do not subject the product to extremes of temperature.

CONTAINS	
Nitrogen (min)	10%
Phosphorus	0.3% P2O5
Potassium min	4% K2O
Sulphur:	3.6%
Manganese:	89 mg/kg
Magnesium:	0.36%
Calcium:	1.2%
Zinc:	36 mg/kg
Iron:	332 mg/kg
Boron:	0.01 %
Humic Acid:	3.8%
Fulvic Acid:	26%
Amino Acids	11.5%

### Analysis

pH: 4.6 – 4.8

### Precaution

**If SWALLOWED** Rinse Mouth, Do not induce vomiting.

**IF ON SKIN** Gently wash with plenty of soap and water

**IF IN EYES** Rinse cautiously with water for several minutes