



WUXAL® Ascofol Cu

Biostimulant

Natural seaweed suspension rich in specific micronutrients and naturally occurring bioactive compounds.

Description

WUXAL Ascofol Cu is a highly concentrated natural seaweed suspension extracted from the brown algae *Ascophyllum nodosum*. In order to preserve the biological activity of the active ingredients, fresh product is harvested by hand and the extract obtained by a particularly soft extraction technology.

The highly concentrated suspension formulation allows easy handling in comparison to powder products which are usually slowly soluble and highly hygroscopic.

WUXAL Ascofol Cu has a stimulating effect upon plants under physiological stress in their early growth. It stimulates lignification of cell walls making them more resistant to biotic and abiotic stresses.

Seaweed extract products like WUXAL Ascofol Cu have been reported in scientific literature to enhance the activity of herbicides and pesticides.

Key benefits & features

- ▶ premium quality seaweed suspension
- ▶ improves plant growth under stress conditions
- ▶ particularly indicated for crops with high Copper demand
- ▶ promotes crop quality
- ▶ improves efficacy of pesticides and herbicides
- ▶ sticks very well on the foliage
- ▶ optimum pH for foliar absorption

Contents

Seaweed suspension (*Ascophyllum nodosum* marine plant extract).

% w/w			g/l
4.0	N	Total Nitrogen 4.0% ammonium-N	50 50
2.1	S	Sulphur	26
3.0	Cu	Copper	38
0.5	Mn	Manganese	6.3
0.5	Zn	Zinc	6.3

Physical / chemical properties

Density: 1.27 g/cm³
 pH value: 6.4
 Colour: dark brown

Distributor:



Producer:

