

## UPM Solargo<sup>™</sup> 900 WDG – a bio-based plant stimulant

UPM Solargo<sup>™</sup> 900 WDG is water dispersing granulate product which significantly aid plant growth by improving soil microbiota and water retention.

The components of UPM Solargo<sup>™</sup> 900 provide a source for polyphenols and humic acids together with biostimulating Trichoderma fungi.

The formulation protects all the properties and characteristics of these components.

## Application method

Fertigation

| Crops  | Dose kg/ha                            | Indications                                |
|--|---------------------------------------|--|
| Fruit plants, vine and olive   | 5 kg/ha during the cultivation period | Repeat at least 5–6 times every<br>15 days |
| Greenhouse horticulture  | 5 kg/ha during the cultivation period | Repeat 3-4 times every 10 days             |
| Open field horticulture  | 5 kg/ha during the cultivation period | Repeat 4 times every 15 days               |
| Open field crops (grain crops)   | 5 kg/ha in the first growing period   | Repeat 3–4 times                           |
| In case of mixing with other fertilizers, a small compatibility check should be carried out before solubilization. |                                       |  |
| For fertigation: dilute 1 kg of UPM Solargo™ 900 WDG in at least 100 liters of water (minimum dilution 1%)         |                                       |  |

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