

## DATA SHEET TANIRI® (WP)

### Microbial plant biostimulant. Polvo mojable (WP)

**TANIRI® WP** is a biological biostimulant composed of *Pseudomonas protegens*. Formulated as a wettable powder, with wide applicability on plants. It acts as a stimulant of genes associated with stress.

**TANIRI® WP** can be used in open-air, greenhouse and nursery conditions. It has an effect of at least 14 days. It has no deficiencies or maximum residue limits, nor phytotoxic effects. As it is an elicitor, the greatest effectiveness is achieved by applications prior to stress conditions.

**Visa by S.A.G for Use in National Organic Agriculture**

#### Formulation:

COMPOSITION	(%w/w)
<i>Pseudomonas protegens</i> CA2 strain	5*10 <sup>3</sup> CFU/g
<i>Pseudomonas protegens</i> ChC7 strain	5 * 10 <sup>3</sup> CFU/g
Co-formulants c.s.p	98.8%w/w(988g/kg)

## INSTRUCTIONS FOR USE

Approved Uses for Chile		
Crop	Dose	Time of application
Kiwi	1 kg/ha	Apply with active foliage. It is recommended to carry out applications on exposed buttons, set, harvest and post-harvest, prior to leaf fall. Use a wetting volume that allows the correct coverage of the plants, without causing runoff of the mixture. Suggested wetting: 1000 to 2000 L/ha.
Cherry tree	1 kg/ha	Apply with active foliage. It is recommended to apply between full grain and jacket fall, and before leaf fall. Use a wetting volume that allows the correct coverage of the plants, without causing runoff of the mixture. Suggested wetting: 800 to 2000 L/ha.
Chestnut	1 kg/ha	Apply with active foliage. It is recommended to apply at the beginning of flowering. Use a wetting volume that allows the correct coverage of the plants, without causing runoff of the mixture. Suggested wetting: 1000 to 2000 L/ha.
Walnut	1 kg/ha	Apply with active foliage. It is recommended to make applications from bud break to leaf drop, or prior to stress conditions. Use a wetting volume that allows the correct coverage of the plants, without causing runoff of the mixture. Suggested wetting: 1000 to 2000 L/ha.
Tomato	1 kg/ha	Apply with active foliage. It is recommended to apply at all stages of the crop. Use a wetting volume that allows the correct coverage of the plants, without causing runoff of the mixture. Suggested wetting: 200 to 800 lts/ha.

**\*\* Number of applications:** There is no limit to the number of applications per season

**Preparation of the mixture:** Shake in a bucket with little water the necessary amount of **TANIRI® WP** to be used. Fill the pump tank halfway with water. Empty the contents of the bucket into the pond and fill the volume of water by stirring.

**How to apply:** Apply to Foliage. Use a wetting volume that allows the correct coverage of the plants, without causing runoff of the mixture. Keep in constant agitation.

**Compatibility:** Incompatibility for joint applications with cupric compounds and antibiotics. Do not mix **TANIRI® WP** with pesticides and agrochemicals without first carrying out a compatibility test or on the manufacturer's instructions. Check with the manufacturer's compatibility list.

**Phytotoxicity:** There is no phytotoxicity in recommended crops.

**Storage:** It should be stored in its original sealed container, in a cool, dry environment. Maximum storage time: 12 months.

**Grace Period:** There are no waiting days or re-entry restrictions.

**Use in organic farming:**

**Product suitable for use in Organic Farming in accordance with: Regulations (EU) No. 2018/848 and 2021/1165, NOP Regulation and JAS Regulation.  
Control ECOCERT F-32600.**



**Suitable for use in biodynamic agriculture (DEMETER).  
Approved by the SAG for use in national organic agriculture.**

**EMERGENCY TELEPHONES:**

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