

PRECAUTIONS AND WARNINGS

Chemical group: Biological fungicide

PRECAUTIONS

Before using read the entire label. Do not eat, drink or smoke during its manipulation or application. Use protection gear that will prevent product contact with the skin, eyes and clothes, like: rubber boots and gloves, an impermeable apron and a facial protector. When finished wash exposed parts with water and soap, and change clothes.

Storage: Maintain the product in its original, labeled, and closed package, in a fresh environment. Do not sun expose. Do not store near food.

Intoxication symptoms: There have been no cases of intoxication due to intake or accidental contact with the product, nevertheless, if irritation occurs due to contact with

Mucous membranes and/or skin, apply basic first aid.

First aid: In case of eye or skin contact, rinse immediately with abundant water. If ingestion occurs, do not induce vomit, take the affected person to an urgency medical centre, and show the label to the doctor. If inhalation occurs, move the affected person to a well ventilated area or one with fresh air.

Antidote: There is no specific antidote, treat symptomatically.

MAINTAIN OUT OF CHILDREN'S AND UNSPECIALIZED PEOPLE'S REACH.

IN CASE OF INTOXICATION, SHOW THE LABEL, BROCHURE OR PACKAGE TO THE HEALTH PERSONNEL.

DISABLE AND GET RID OF THE CONTAINER ACCORDING TO THE INSTRUCTIONS OF COMPETENT AUTHORITIES.

DO NOT TRANSPORT OR STORE NEAR FOOD.

DO NOT WASH THE CONTAINERS OR EXPOSURE EQUIPMENTS IN LAKES, RIVERS, AND OTHER WATER SOURCES.

DO NOT RETURN TO THE TREATED AREA BEFORE THE INDICATED RE-ENTRY TIME.

It does not affect aquatic organisms, birds, animals, or bees.

Emergency Phone Numbers

Avance Biotechnologies: (56-2) 6233266

Médico Avance : 09 3384 997

R.I.T.A.: (2) 777 1994 / 6619414

3 Tac

Triple Trichoderma Activated BIOLOGICAL FUNGICIDE WETTABLE POWDER(WP)

3 Tac is a biological fungicide, Activated Triple Trichoderma. Natural repellent against pathogenic fungus that competes against them for space and nutrients. It also has a stimulating growth action on a radicular level.

COMPOSITION

Trichoderma spp.* 30 % p/p
Inert **c.s.p.** 70 % p/p

* *Trichoderma viride*, *Trichoderma harzianum* and *Trichoderma longibratum* (in gross concentration not less than 25×10^3 ufc/gr)

READ LABEL CAREFULLY BEFORE USING THE PRODUCT

Agricultural and Livestock Services approval N°

Manufactured by:

Avance

Biotechnologies, Chile

Barón de Juras Reales

N° 5382, Conchalí,

Santiago, Chile

Batch N°

Expiry date

- NON INFLAMMABLE • NON CORROSIVE
- NON EXPLOSIVE

USAGE INSTRUCTIONS

General principals: Indicated for preventive control and healing of diseases caused by fungus in cultures, vegetables, fruit trees and grapevines.

CULTURES	PATHOGENS	DOSES	APPLICATION PERIODS
Appletree, Pear tree	Venturia, Oidium, <i>Neofabracea alba</i> ,	1 kilo/ha in preventive dosis and 2 or more Kilos/ha in healing dosis, both in maximum dilution of 600 litres of water in both cases.	Periodically, with 20 day intervals at any season of the year. En healing applications, once the problem is detected, repeat every 20 days, with a maximum of 4 applications.
Vines. Pit fruit trees (Cherries, Apricots, Peachs, Plumbs)	Oidium, Grey Mold (<i>Botrytis sp.</i>), Green mold found in berries (<i>Cladosporium sp.</i>), Fusariosis (<i>Fusarium sp.</i>), Scabrous canker (<i>Botryosphaeria sp.</i>), Wilt (<i>Verticillium sp.</i>), Neck or root decay (<i>Phytophthora sp.</i>), Blue mold (<i>Penicillium sp.</i>), Mildew (<i>Plasmopora sp.</i>), Flower smut (<i>Monillia sp.</i> , <i>Botrytis sp.</i>), Silvering (<i>Chondrostereum p.</i>)	1 kilo/ha in preventive dosis and 2 or more Kilos/ha in healing dosis, both in maximum dilution of 600 litres of water in both cases.	Periodically, with 20 day intervals at any season of the year. En healing applications, once the problem is detected, repeat every 20 days, with a maximum of 4 applications.
Nurseries (Any type, including Tabacco) Ornamental flowers (Tulips, Liliun, Roses, Carnations)	Fungus complexes associated to Dumping off (<i>Fusarium sp.</i> , <i>Pythium sp.</i> , <i>Alternaria sp.</i> , <i>Botrytis sp.</i>). Mildew (<i>Bremia sp.</i>)	1 kilo/ha in preventive dosis and 2 or more Kilos/ha in healing dosis, both in maximum dilution of 600 litres of water in both cases.	Periodically, with 20 day intervals at any season of the year. En healing applications, once the problem is detected, repeat every 20 days, with a maximum of 4 applications
Tomatoes, Lettuces and Cayennes. Cucurbitacea (Melón, Watermelon, Cucumber, Pumpkin, Italian pumpkin)	Oidium, Grey decay (<i>Botrytis sp.</i>), White mold (<i>Sclerotinia sp.</i>), Dumping Off (<i>Pythium sp.</i> , <i>Fusarium sp.</i> , <i>Rhizoctonia sp.</i> , <i>Phytophthora sp.</i>), Corky root (<i>Pyrenochaeta sp.</i>), Mildew (<i>Bremia sp.</i> , <i>Peronospora sp.</i>), Root wilt (<i>Phytophthora sp.</i> , <i>Fusarium sp.</i>), Leaf spot (<i>Septoria sp.</i> , <i>Alternaria sp.</i> ,	1 kilo/ha in preventive dosis and 2 or more Kilos/ha in healing dosis, both in maximum dilution of 600 litres of water in both cases.	Periodically, with 20 day intervals at any season of the year. En healing applications, once the problem is detected, repeat every 20 days, with a maximum of 4 applications
Kiwis, Blueberries and Strawberries.	Oidium, fusarium wilt (<i>Fusarium sp.</i>), Silver Leaf (<i>Chondrostereum p.</i>), Grey decay (<i>Botrytis sp.</i>), Leaf spot (<i>Alternaria sp.</i>), Root and/or coronet decay (<i>Phytophthora sp.</i>),	1 kilo/ha in preventive dosis and 2 or more Kilos/ha in healing dosis, both in maximum dilution of 600 litres of water in both cases.	Periodically, with 20 day intervals at any season of the year. En healing applications, once the problem is detected, repeat every 20 days, with a maximum of 4 applications.

Mixture preparation: Wash all the utensiles to be used with plenty of water, so as to remove any chemical fungicide residue, detergents, and chlorine. Empty the amount of 3Tac to be used in a bowl (a tub of approximately 20 lts. is recommended). Add water without filling the container. Stir mixing the 3Tac thoroughly with water, and once it is dissolved let it set for 3 minutes and then drain, to avoid clogging the spray nozzles. Then add the mix to the pulverizer machine to be used. Add water to the remaining residue and repeat the previous procedure twice.
Incompatibility: Do not mix with chemical fungicides. **Phytotoxicity:** It doesn't present phytotoxicity in the recommended cultures and if applied according to the instructions. **Shelf life:** Unlimited. **Re-entry period to the treated area:** Re-enter 2 hours after the application, once the deposit has dried over the leaves.

AVANCE informs the user that according to analysis carried out up to date, when the product is applied according to our instructions, it serves the purposes stated. The information or recommendations of AVANCE do not exonerate the people that use them for personal decisions that are convenient for their correct practical application. Having in mind that the storage or application of this product is out of AVANCE's control and that AVANCE cannot foresee all the corresponding conditions, AVANCE is exempt of any responsibility regarding prospective damages that could occur, of any nature, as a consequence of storage or application practices different to the ones indicated by the manufacturer. AVANCE is responsible for the product's quality until its expiry date. Any other guarantee, express or implicit, not provided in written form by the manufacturer, will be automatically disregarded.



CUIDADO

