



PROPERTIES

Suspension zeolite-based (clinoptilolite 90%) and micronized powder **with fortifying, rebalancing and strengthening action for plants and soils**. It is suitable for any type of cultivation and soil.

APPLICATION

Use **WIDDAR WI28 ROCK POWDER** at a rate of 1 kg/ha (2.2 lbs in 2,5 acres) diluted in approx. 200-250 liters (50-65 gallons) of water. As a **preventive** measure, treat plants every **30 days approx.** when weather temperatures exceed 15 degrees and continue up to the harvest.

In case of **emergency** treat once every 1-3 days, up to **3 times** overall. If needed, repeat this cycle of applications. It is advisable to check thoroughly for the possible presence of **FLEA BEETLES**. Since the larva go underground in the winter and re-emerge at springtime, if the insect was present the previous year, go beyond a suitable revolving application and the following year start treating when weather temperatures exceed 15 degrees and continue up to the harvest. We suggest a preventive treatment in the dormancy phase of the insects.

STORAGE: Keep the product dry and well sealed. Keep out of the reach of children.

AVAILABLE IN: 3 kg (6.6 lbs), 5 kg (11 lbs), 10 kg (22 lbs), 25 kg (55 lbs) packs.

USAGE

Suspension Powder, keep shaking the solution during treatment. The product is not inflammable. Keep the product dry and well sealed. If properly sealed the product has no expiry date. For information on the correct application in specific soil and climate conditions and cultivation methods, please contact our technical support office.

NOTICE

Please note that the usage of the specific products on the plants and the soil needs to always be used within the whole **Trinium** agricultural method, otherwise they will not be effective. The products must also be contained and applied using barrels and pumps free of any residue of non-Widdar products. Barrels must be thoroughly washed with caustic soda or, alternatively, treated internally and externally with **WI21 ROCK POWDER** fortifier.

This product is not a chemical pesticide, it is a rock dust which is a source of nutrients. Since plants may have adapted to decades of synthetic treatments, it is best to **proceed incrementally** before completely substituting them with the rock dust products distributed by Widdar. We recommend careful observation of the growth of the crop, and that growers **aim to prevent** the appearance of any pests by using Widdar products alongside the conventional products (trying to avoid the ones that are extremely polluting) in a reduced dosage.

When using chemical products or herbicides, add Widdar product W04 BALANCING FERTILIZER to the basic products.

AVERAGE MINERALOGICAL ANALYSIS	
Silicon dioxide (SiO ₂)	70%
Aluminium trioxide (Al ₂ O ₃)	12%
Magnesium oxide (MgO)	1,2%
Calcium oxide (CaO)	4%
Potassium (K ₂ O)	3,2%

COMPOSITION	
Clinoptilolite	90%
other zeolites	10%
C.E.C. meq/100g	>210

Certified by  **bioagri inputs cert**
IFOAM ACCREDITED

* Method licensed from EUREKA Coop.

This product is included at point 5) and listed in Annex I of Italian Ministerial Decree 18354 of 27/11/2009 setting out the arrangements for the implementation of EC Regulations no. 834/2007, no. 889/2008, no. 1235/2008 and later additions and amendments concerning organic production. Product not subject to authorization by the Italian Health Ministry as per Ministerial Decree 18/07/2018, n. 6793 and Presidential Decree 28/02/2012 no. 55.