

W196 ROCK POWDER

PROPERTIES

Rock powder with fortifying, rebalancing and strengthening action for plants and soils. It is suitable for any type of cultivation and soil.

APPLICATION

Use WIDDAR ROCK POWDER W196 to support the vitality of the soil where water supply ranges 450-200 mm/year. Bury the product 40cm (17 inches) deep, without containment casings, on the South side of the farm, or of the plot. Repeat the treatment every 24 months.

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

PACKS: from 140g to 15kg depending on the area, as indicated in the following table.

For information on the correct application in specific soil and climate conditions and cultivation methods, please contact our technical support office.

Quantities of W196 ROCK POWDER to be buried:

Water Supply 800-450mm/year	
Surface	W199 (g)
0.5 ha/1.25 acres	140/ 2.5 oz.
1 ha/2.5 acres	200/ 7 oz.
2 ha/5 acres	400/ 14 oz.
3 ha / 7.5 acres	500/ 17.6 oz.
5 ha /12.35 acres	800/ 28 oz.
7 ha/17.5 acres	1000/ 35.2 oz.
10 ha/24.7 acres	1200/ 42 oz.
12 ha/30 acres	1400/ 49 oz.
15 ha/37.5 acres	1700/ 60 oz.
20 ha/50 acres	2000/ 70 oz.
25 ha/61.7 acres	2400/ 84 oz.
50 ha / 123.5 acres	4000/ 140 oz.
100 ha/ 247 acres	6000/ 210 oz.
200 ha/ 494.2 acres	10000/ 350 oz.
300 ha/741.3 acres	15000/ 525 oz.

AVERAGE MINERALOGICAL ANALYSIS		
QUARTZ	20-40%	
CALCITE	5-30%	
SODIUM FELDSPAR	5-35%	
POTASSIUM FELDSPAR	5-30%	
OTHER	5-20%	

OTHER CHARACTERISTICS	
MOISTURE	<5%
рН	6,5-7%

Certified by



NOTICE on Parceling Out of the field when you need to bury the ROCK DUST product:

- If the field is being crossed by a paved road, please consider 2 separate blocks, each with its own buried product;
- If the field is being crossed by one or more **dirt roads**, and the width of the roads is equal to or less than 14-16.6 feet, consider the field as one single block. If the dirt roads are wider than 14-16.6 feet, parcel it out into two blocks;
- If the field is being crossed by a waterway, consider it as one single block.

The product can be used in organic farming under regulations EC n. 834/2007, n. 889/2008 and/or subsequent modifications and integrations).

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