

# BIO

# Diverse



CERO  
residuos



bival  
Distribución del Levante BIOVAL S.L

Linea

## DIVERSE

### DECLARED CONTENT

Seed Extract and Citrus Pulp (Toronja)	14,70% p/p
Bioflavonoids	0,30% p/p
Sulfur DP (Dry Powder)	85,0% p/p

### PHYSICO-CHEMICAL CHARACTERISTICS

Formulated: dry powder

Mode of action: by contact (preventive / curative)

Toxicology: Group IV. Products that normally do not offer any danger.

(Non-corrosive, non-volatile, stable to light and temperatures up to 130 ° C)

**DOES NOT NEED PREPARATION. COME READY FOR DIRECT USE THROUGH GLADING AND COMPATIBLE WITH MOST PHYTOSANITARY MARKET**

### PROPERTIES

Product of natural fungicide / bactericide action especially indicated for the control of "botrytis cinerea", acid rot and "oidio" in table grapes, pisquera grapes and vinification grapes. Due to its characteristics of natural organic formulation, it can be used without residue problems (0 days of lack) ensuring a very good postharvest. It controls "Botrytis" breeds that are resistant to benzimidazole fungicides and dicarboximides.

### PRECAUTIONS

- Protect your eyes when applying.
- Do not eat, drink or smoke during use.
- During the application wear protective equipment such as boots, gloves, bibs, face shields and nose-mouth protectors that prevent contact with clothing and the body.
- Do not pour BIOVAL BOTRYBAC 150 directly into wells, streams, rivers, lakes or ponds.
- Store the product in its original container, in a cool, dry place away from drinks, food, animals or people.
- Do not reuse empty containers.

### STORAGE:

Stable product.  
Store in the original containers.  
Look for storage in a dry place, cool and without long exposure to the sun.  
Away from food, drink and feed.  
It is recommended to use it within 2 years of the lot date.  
Precautions, risk phrases and safety: see packaging label.

### PRESENTATION:



### RECOMMENDED GENERAL DOSE:

#### DIRECT SPIRIT:

- Botrytis cinerea vines: 15 -18 kg / hectare (only up to flowering)
- Acid rot: 18-23 kg / hectare (pint, pre-harvest and harvest)
- Oidio (preventive): 18-23 kg / hectare (sprouting, full bloom, pint, pre-harvest and harvest).

*It is recommended, however, to follow the doses and applications established by their technicians at field level, which will vary according to type of crop, their extractions in fertilizer units and the phenological state of the same. From "Distribution of the Levant Bioval, S.L." or through our agents or distributors we can advise you as to the dose of use according to your crop.*



### WARNING:

**There is no restriction as to the time of reentry to the treated area. However, according to the current legislation, you must wait 4 hours.**