VINOVAP- 71.1% WDG

Class: Benzamide⁽¹⁾ Phosphate⁽²⁾

Fungicide Water Dispersible Granule

A systemic fungicide with preventive and curative action used to prevent downy mildew on grapes during its active growth.

COMPOSITION: Each Kg contains:

Fluopicolide⁽¹⁾
4.44% W/W (A.I)
Fosetyl-Aluminium⁽²⁾
66.67% W/W (A.I)

PROPERTIES:

VINOVAP-71.1% WDG: A systemic and preventive fungicide that contains two active ingredients,

one of which is fluopicolide and Fosetyl-Aluminum. It guarantees very good protection against downy mildew on leaves and new shoots that

formed after treatment.

VINOVAP-71.1% WDG: An effective pesticide, as it has a long protection period that extends to

14 days

USES AND APPLICATION RATE:

| CROP | DISEASE | APPLICATION RATE | APPLICATION TIME | SAFETY PERIOD |
|--------|--------------|---|---|------------------|
| Grapes | Downy mildew | 100000000000000000000000000000000000000 | It is recommended to use it when visible bunches appear to the late flowering stage | 28 days |

CAUTION:

- Used only on above mentioned crop and follow the recommended safety period before harvest.
- Do not use in greenhouse used for vine cultivation.
- The best results are obtained with a regular spraying on the whole vegetation cover

COMPATIBILITY:

Incompatible with copper compounds and foliar fertilizers that contain nitrogen and it's preferable to make compatibility test before spraying different types of grapes.

RE ENTRY PERIOD:

24 hours from the last application

[·] For more details about first aid & precautions please refer to first aid & precautions index.