

Intrepid* 2F

For Control of Grape Berry Moth Larvae Infesting Grapes

Directions for Use

Refer to product label for General Use Precautions, Mixing and Application instructions.

Pests, Application Rates, Application Timing and Restrictions:

Pests	Application Rate (fl oz/acre)	Application Timing	Restrictions
grape berry moth	8 - 16 (0.06 – 0.12 lb ai/acre)	For grape berry moth larvae, apply at initiation of egg laying for each generation. Reapply within 10-18 days to ensure complete coverage of rapidly expanding fruits or foliage.	<ul style="list-style-type: none"> Do not apply more than 16 fl oz per acre per application or 48 fl oz of Intrepid 2F (0.75 lb ai) per acre per season. Pre-harvest Interval: Do not harvest within 30 days of application.

Ground Application: Apply a minimum of 40 gallons per acre by conventional airblast or over the row sprayer. If using other type of sprayer, apply in sufficient carrier volume to ensure thorough, uniform cover of the crop. Equipment and spray volume should be calibrated to assure uniform coverage of infested parts of the crop.

Aerial Application: Apply a minimum of 20 gallons per acre. This method should not be used if the density of the foliage prohibits thorough, uniform coverage of the entire vine canopy.

Spray Adjuvants: The use of a spreader/sticker is recommended to improve spray coverage and resist rewetting and removal by rain of the spray material.

Note: Product may be used on any pest, up to the fully labeled use rate allowed, for the labeled crop. Research indicates that the higher use rate listed above will provide superior control than labeled use rates previously recommended. This product is toxic to aquatic invertebrates. Refer to the Environmental Hazards section of the product label attached to the product container for required protective measures.