



Sinbar® WDG

Agricultural Herbicide

EPA Reg. No. 61842-27

IMPREGNATION ON DRY BULK FERTILIZER FOR LOWBUSH BLUEBERRIES IN THE STATE OF MAINE

This recommendation is made as permitted under FIFRA Section 2 (ee) and has not been submitted to or approved by the EPA.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Dry bulk fertilizer may be impregnated or coated with **SINBAR® WDG** for application to established lowbush blueberries. All recommendations and special precautions on this label must be followed along with state regulations relating to dry bulk fertilizer blending, impregnation and labeling. If fertilizer materials are dusty, use a suitable additive to reduce dust prior to impregnation, as dusty fertilizer will result in poor distribution during application. The dry fertilizer must be properly impregnated and uniformly applied to the lowbush blueberries to avoid crop injury and/or poor weed control.

To impregnate, use a system consisting of a conveyor or closed drum which is used for dry bulk fertilizer blending. Any commonly used fertilizer can be impregnated with **SINBAR WDG**. The delivery nozzles must be directed to deliver spray contact with mixing equipment. Uniform impregnation of **SINBAR WDG** to dry bulk fertilizer will vary and if the absorptivity is not adequate, the use of an absorptive powder may be required to produce a dry, free-flowing mixture.

Micro-Cel E (Manville Filtration & Minerals) is the recommended absorbent powder. When another Herbicide is used with **SINBAR WDG**, mix and impregnate immediately.

Apply immediately after impregnation unless experience has shown that impregnated fertilizer can be stored without becoming lumpy and difficult to spread.

Select the rate of **SINBAR WDG** to apply per acre from the appropriate section of the product label and refer to the rate table to determine the amount of **SINBAR WDG** which is to be impregnated on a ton of dry bulk fertilizer based on the amount of fertilizer which will be distributed in one acre.

Use the following formula to calculate the amounts of **SINBAR WDG** to be impregnated per ton of dry fertilizer:

Pounds			
SINBAR WDG	x	2000	= Pounds
Per Acre		Lbs Fertilizer	SINBAR WDG
			Per Ton of Fertilizer
Per Acre			

Use the rates indicated on **SINBAR WDG** product label.

APPLICATION

Uniform application of **SINBAR WDG** which has been impregnated on dry fertilizer is essential for satisfactory weed control. Accurate calibration of fertilizer application equipment is essential for uniform distribution to soil surface. The recommended method of application is to apply 1/2 the recommended rate and overlap 50 percent. This results in the best distribution pattern. Fertilizer impregnated with **SINBAR WDG** may be applied to non-bearing blueberry fields after frost thaw and until the tip dieback growth stage. Do not apply to snow-covered or frozen soil, or if standing water is in the field. Do not apply to wet blueberry foliage.

IMPORTANT NOTICE

Before buying or using Tessenderlo Kerley, Inc. (TKI) product(s) covered by this bulletin, read this bulletin, and the labels for all products referenced in this bulletin, in their entirety. Following all applicable directions, restrictions and precautions.

It is a violation of federal law to use this or any pesticide product in a manner inconsistent with its labeling. This bulletin contains supplemental instructions for use of the referenced TKI product. Follow these instructions carefully. This bulletin should be in the possession of the user at the time of application.

Read the Limitation of Warranty and Liability on the Section 3 Federal product label before buying or using this product. If terms are not acceptable, return the unopened package at once to Seller for full refund of purchase price paid. Otherwise, use by Buyer or any other User constitutes acceptance of the terms of the Limitation of Warranty and Liability on the Section 3 Federal product label.

Copies of SINBAR WDG product labels are available at <http://www.novasource.com/products>.

Tessenderlo Kerley, Inc.
2255 N. 44th Street, Suite 300
Phoenix, AZ 85008 USA
1-800-525-2803

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