

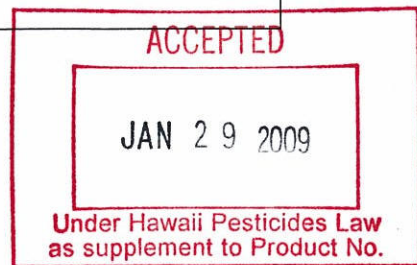
RESTRICTED USE PESTICIDE

Due to corrosive effects to eyes and skin. For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's Certification.

SUPPLEMENTAL LABELING

DORMEX

FOR DISTRIBUTION AND USE IN THE
STATE OF HAWAII ONLY



EPA Reg. No. 54555-2
EPA SLN HI-030003

EPA EST. NO. 54555-WG-001
or 48498-CA-1

8353.1

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

All applicable directions, restrictions and precautions on the full EPA registered label in its entirety are to be followed in addition to the directions below.

This labeling must be in the possession of the user at the time of application.

Do not apply this product to any area in which an endangered species has been identified or in such a manner that drift from applications of this product could result in destroying an endangered species. This limitation applies only to areas that have been identified by and are protected by State and Federal agencies. This chemical can contaminate surface water through ground spray applications. Under some conditions it may also have a high potential for runoff into surface water after applications. These include poorly draining or wet soils with readily visible slopes toward adjacent surface waters, frequently flooded areas, areas overlying extremely shallow ground water, areas with in-field canals or ditches that drain to surface water. This pesticide is highly toxic to freshwater invertebrates and moderately toxic to birds and mammals. Do not apply closer than 300 yards to the mean high water mark for intertidal areas or closer than 300 yards to surface water. Drift and runoff may be hazardous to aquatic organisms in neighboring areas.

DIRECTIONS FOR USE

Aerial application of Dormex is prohibited.

GRAPES – To promote uniform budbreak apply Dormex as a 4% (v/v) solution in water using a nonionic surfactant not to exceed 0.5% v/v, prior to budbreak after all pruning activities are completed, including tying of canes. Use a coarse droplet spray with nozzle pressure not to exceed 40 psi, and a minimum number of spray nozzles to achieve adequate wetting. Three to four nozzles are usually sufficient. Do not exceed 100 gallons of total spray per acre and do not use more than 4 gallons Dormex per acre. Make only one application per crop cycle. Do not tank mix with other materials except as listed above. If applied less than four weeks prior to natural budbreak, yield may be reduced.

Some yellowing on the first leaves may appear, but the developing growth will be normal. In determining to apply Dormex to promote earlier than normal budbreak, the user should be aware that growing buds and shoots are susceptible to frost and may be killed or damaged by freezing temperatures.

In areas where chill hour accumulation is marginal, Dormex should be applied as late as possible to permit maximum chill hour accumulation, but not later than 25 days before budbreak. Dormex will be most effective using the 4% (v/v) spray solution after the vines have accumulated a minimum of 50 hours of chilling.

Low vigor and low capacity vines should not have Dormex applied any earlier than 30 days prior to anticipated normal budbreak. Vines treated too soon risk reduced yield if conditions affecting growth following application are not favorable for a sustained period.

This label is valid until 10/27/2013 or until otherwise amended, withdrawn, cancelled or suspended.

24(c) Third-Party Registrant:
Tedeshi Vineyards
P.O. Box 953
Ulupalakua, HI 96790

Manufactured by:
DEGUSSA AG
D-83303 TROSTBERG, GERMANY
P.O.B. 1262

Issue Date: October 28, 2008
Expiration Date: October 27, 2013

Net Contents: 15.85 Gallons (60 liters)