

Supplemental Label



EPA Reg. No. 59639-99

(For Use in the States of Idaho, Montana and Oregon Only)

VALOR[®] SX HERBICIDE FOR USE IN FIELD PEAS

This supplemental label expires September 30, 2015 and must not be used or distributed after this date.

PERSONAL PROTECTIVE EQUIPMENT (PPE):

For aerial application to field peas, flax, lentils, safflower, sunflower and wheat, mixer/loaders must also wear: filtering face piece respirator (N95, R95, or P95).

DIRECTIONS FOR USE

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

THIS LABELING MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF APPLICATION. READ THE LABEL AFFIXED TO THE CONTAINER FOR VALOR SX HERBICIDE BEFORE APPLYING. USE OF VALOR SX HERBICIDE ACCORDING TO THIS LABELING IS SUBJECT TO THE USE PRECAUTIONS AND LIMITATIONS IMPOSED BY THE LABEL AFFIXED TO THE CONTAINER FOR VALOR SX HERBICIDE.

DIRECTIONS FOR USE IN FIELD PEAS

WEED CONTROL

RESTRICTIONS AND LIMITATIONS

- Do not apply more than 2 oz of *Valor* SX Herbicide per acre during a single application.
- Do not apply more than 2 oz of *Valor* SX Herbicide per acre during a single growing season.

Many weather related factors, including high wind, splashing or heavy rains or cool conditions at or near crop emergence, may result in field pea injury in fields treated with *Valor* SX Herbicide. On occasion this has resulted in a delay in maturity. User should assume these risks before using *Valor* SX Herbicide.

TIMING TO FIELD PEAS

Valor SX Herbicide may be applied to field peas within 2 days after planting for the preemergence control of the weeds listed in Table 1, *Broadleaf Weeds Controlled by Residual Activity of Valor SX Herbicide* of the container label. Tank mix *Valor* SX Herbicide with other labeled herbicides for broad spectrum weed control.

TIMING TO WEEDS

Apply *Valor* SX Herbicide to field peas prior to planting or preemergence (after planting). Preemergence application of *Valor* SX Herbicide must be made within 2 days after planting and prior to field pea emergence. To avoid severe crop injury, do not apply to field peas after beans begin to crack or have emerged.

Preplant incorporation (PPI) applications may result in reduced weed control.

ADDITIONAL RESIDUAL GRASS CONTROL

Valor SX Herbicide can be tank mixed with pendimethalin for additional grass control.

HARVEST AID

RESTRICTIONS AND LIMITATIONS

- Do not apply more than 3 oz of *Valor* SX Herbicide per acre during a single application.
- Do not apply more than 3 oz of *Valor* SX Herbicide per acre during a single growing season.
- Do not harvest within 5 days of application.

Desiccation from *Valor* SX Herbicide requires the addition of an agronomically approved adjuvant to the spray mixture. A methylated seed oil which contains at least 15% emulsifiers and 80% oil at 1 qt/A should be used. A spray grade nitrogen source (either ammonium sulfate at 2 to 2.5 lbs/A or a 28 to 32% nitrogen solution at 1 to 2 qts/A) may be added to the spray mixture along with methylated seed oil to enhance desiccation. The addition of a nitrogen source does not replace the need for methylated seed oil. Tank mixing *Valor* SX Herbicide with glyphosate will increase control of emerged weeds and aid in harvest.

TIMING TO FIELD PEAS

Apply *Valor* SX Herbicide, at 1.5 to 2 oz/A, when crop is physiologically mature and a minimum of 80% of the pods are yellow to tan in color and 20% are yellow in color. If field peas are treated too early, a reduction in seed quality may occur. Do not spray *Valor* SX Herbicide on any area of the field with a significant amount of plants with green color. Peas can be harvested 5 days after application.

To ensure thorough coverage, use 15 to 30 gallons of spray solution per acre and select nozzle type using manufacturer's gallonage and pressure recommendations for postemergence application.

PLEASE CONTACT VALENT U.S.A. CORPORATION AT 800-6-VALENT (682-5368) TO DETERMINE IF THIS USE IS REGISTERED IN YOUR STATE.

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Manufactured for:

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Made in U.S.A.

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