



PM25

352-401

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SUPPLEMENTAL LABELING

AGRICULTURAL PRODUCTS

'..... A Growing Partnership With Nature'

OUST® HERBICIDE SELECTIVE USE FOR DOUGLAS FIR

OUST® HERBICIDE

EPA Reg. No. 352-401

SITE PREPARATION AND RELEASE FOR DOUGLAS FIR

DIRECTIONS FOR USE

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

Du Pont "Oust" Herbicide provides both foliar and residual control of many herbaceous grasses and broadleaf weeds in Douglas fir reforestation areas.

When used as described, "Oust" controls many herbaceous weeds; best results occur when treatment is made just before or shortly after emergence of annual broadleaves and grasses.

SITE PREPARATION (trees not present)

Apply 2 to 4 ozs. of "Oust" per acre. Include surfactant if seeding weeds are present. Use the higher rates to control salmouberry and thimbleberry (include surfactant).

RELEASE (trees present)

Apply 2 to 2 2/3 ozs. "Oust" per acre to dormant Douglas fir (before bud break) to unfrozen soil. Do not use surfactant.

APPLICATION

Apply by appropriate ground or aerial (helicopter only) using sufficient water usually 10-50 gallons per acre by ground and 5-15 gallons per acre by air. Calibrate equipment to insure uniform distribution of liquid over treated area.

To reduce drift when applying by air, use precise application spray equipment. When compatible with equipment, addition of a spray thickening agent, such as "Nalco-Trol" is recommended to further minimize drift. Do not apply by air within 200 feet of any homestead, agricultural land, or other desirable plantings. Check wind direction and speed by appropriate means (for example, smoke columns or other indications) to avoid spray drift.

NOTE:

Extreme care must be taken to prevent drift or run off to homesteads, desirable plantings, agricultural land, or any body of water. Do not apply when weather conditions favor drift from treated areas.

Use extreme care when applying in areas adjacent to anybody of water. Keep out of lakes, streams, ponds, reservoirs, or any body of water. Observe all forest regulations including buffer areas.

Do not apply where conifers are suffering from loss of vigor caused by insects, diseases, drought, winter damage, other stresses as injury may result.

Use the lower recommended rate for release of seedlings. Older plants are more resistant to treatment and the higher rate should be used to obtain maximum weed control. Treat transplants after the soil has settled around the stem and roots.

"Oust" is not recommended for use on poorly drained or marshy sites.

"Oust" is not for use on Christmas trees nor on conifers other than Douglas fir and those listed on the package label.

Use the lower rate on coarse textured soils (i.e., loamy sands, sandy loams) and higher rates on fine textured soils (i.e., sandy clay loams and silty clay loams). Do not use on gravelly or rocky soils, exposed subsoils, or heavy clay soils (i.e., sandy clay, silty clay, or clay).

Following an "Oust" application, the spray tank used should not be used for other than noncrop applications.

IMPORTANT

BEFORE USING "OUST", READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

This bulletin contains new or supplemental instructions for use of this product which may not appear on the package label. Follow the instructions carefully.

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

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