E EXTRA SPECIAL S

A liquid, non-estactive, persistent, general lighted control of most succulent vegetation is destated.

EFFECTIVE:

The balanced blend of components assures Title growth at the time of application. Translocation are herbicides produce extensive root kill of usual control.

ECONOMICAL:

When used according to directions, will preside: weed control.

READY TO USE:

Apply anytime of the year except when ground is itself after weeds have emerged and developed. High these inches for maximum pensimilar to root evaluation.

RECOMMENDED FOR:

Non-crop areas such as fence rows, parking the pipeline, industrial plants and other similar artists.

STORAGE AND DIE

Do not contaminate water, food or feed by stated in

PESTICIDE STORAGE AND SPILL PROCEDURE

Store upright at room temperature. Do not spill or shall be not store near fertilizer, seeds, insecticides or fully leakage, soak up with an absorbent material. Disgress

PESTICIDE DISPOSAL:

Pesticide waste are toxic. Improper disposal of exercise rinsate is a violation of Federal Law III waste display according to label instructions, contact your state. The Control Agency or the Hazardous Waste representations and Office for guidance.

CONTAINER DISPOSAL:

Triple rinse (or equivalent) then offer for recyaling or and dispose of in a sanitary landfill, or by other authorities.

Not Reviewed. Registrant claims to be in accordance with Reregistration of belief to Freduct Guidence for Phase 2 Response Page 272, Active and Carrier in Status.

FOR ED-A-WAY

ACTIVE INGREDIENTS:

Bromacil (5-bromo-3-sec-butyl-6-methyluracil)	1.00%
INERT INGREDIENTS:	99.00%
TOTAL	100.00%
THE PROPERTY CONTAINS THE INFRT INGREDIENT, ALIPHA	TIC PETROLEUM HYDROCARBON.

Sold for Commercial and Industrial Purposes Only.

WARNING: KEEP OUT OF REACH OF CHILDREN.

See side panel for additional precautionary statements.

Delta Forembst Chemical Corp.

3915 AIR PARK STREET, MEMPHIS, TENNESSEE 38130