

ACCEPTED
88 APR 1
This product has been
registered under
EPA Reg. No. 707-75

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING

IRRITATING TO EYES AND SKIN.
HARMFUL IF SWALLOWED OR ABSORBED
THROUGH SKIN.
MAY BE HARMFUL IF INHALED.

Do not get in eyes or on skin. Wear eye and skin protection when
handling. Do not take internally. Avoid breathing spray mist.

FIRST AID

FOR EYE CONTACT: Flush eyes with large amounts of water for at least
15 minutes. Consult a physician if irritation persists.
FOR SKIN CONTACT: Wash affected area with soap and water.
FOR INGESTION: Induce vomiting by drinking plenty of water. Do not
induce vomiting if the product is a flammable liquid. Call a physician.
Never give anything by mouth to an unconscious person.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Keep out of lakes, ponds or streams. Do not
contaminate water by flowing or dispersing to ground or water.

STORAGE AND DISPOSAL

Do not store, use, or dispose of in open flame. Ground all metal
containers when handling product.
Do not store at temperatures below 15°F.

PRECAUTIONS: Do not continuously water, feed or herd by the age of
disposal. Do not dispose in prohibited.

PESTICIDE DISPOSAL: Pesticides, spray residue or material that cannot
be used or chemically reprocessed should be disposed of in a landfill
approved for pesticides or stored in a safe place away from water
sources.

CONTAINER DISPOSAL: Triple rinse for emptying and after the very
close, recleaning, or disposal in approved landfill or burn to a safe
place.

REMARK: Consult Federal, State or local disposal authorities for
approved alternative procedures.

NOTICE: Seller warrants that the product conforms to its chemical
description and is reasonably fit for the purposes stated on the label when
used in accordance with directions under normal conditions of use. But
seller does not warrant any other quality of performance or
fitness for a particular purpose, or fitness for use in any other
manner or for any other purpose. Seller is not responsible for any
damage or loss of crops or other property caused by the use of this
product in violation of the label directions, or under conditions not
represented on the label, or under conditions not represented on the
label. These risks include, but are not limited to, damage to crops, crops
and animals in which the material is applied, failure to control pests
damage caused by shift in other plants or crops, and personal injury.

STAMPEDE 3E HERBICIDE

3 LB. E.C. FOR POSTEMERGENCE CONTROL OF GREEN AND YELLOW FOXTAIL GRASS
AND SPECIFIC BROADLEAF WEEDS IN HARD RED SPRING WHEAT

WARNING

KEEP OUT OF REACH OF CHILDREN

Before using this product, read all additional precautionary statements, storage and
disposal instructions, use restrictions, and limit of warranty and liability statements
on side panel.



**ROHM
& HAAS**
PHILADELPHIA, PA 19125

ACTIVE INGREDIENT
3,1-dichloropropene 33.0%
INERT INGREDIENTS 66.2%
100%

U.S. Patent 3,014,092

EPA Reg. No. 707-75 AA
EPA Est. No. 707 PA 1

© 1975 Rohm and Haas Company

NET CONTENTS
35 GALS
(132.5 L)

DIRECTIONS FOR USE HARD RED SPRING WHEAT IN UPPER MIDWEST

(North Dakota, South Dakota, Minnesota
and Montana)

IT IS A VIOLATION OF FEDERAL LAW TO USE
THIS PRODUCT IN A MANNER INCONSISTENT
WITH ITS LABELING

GENERAL INFORMATION

STAMPEDE 3E is a selective postemergence herbicide for use in hard red
spring wheat for the control of the following weeds:

Forage crops:
Common foxtail, Setaria viridis
Yellow foxtail, Setaria faberiana
Wild barberry, Polygala canadensis
Rudbeckia hirta, A. nemoralis, A. serotina
Prickly spurge, Amaranthus retrofractus
Lamb's quarters, Chenopodium album
Wild mustard, Brassica kaber
Buckle, Rottel in spring

STAMPEDE 3E is an amenable herbicide containing 3 pounds active
ingredient per 35 gallon.

STAMPEDE 3E is not a systemic herbicide, but its activity is
exerted by direct contact with the leaves of the weeds. It is not
effective for control of weeds which have emerged and are
rooted in the soil.

STAMPEDE 3E controls only weeds which have emerged and are
rooted in the soil at the time of application. The product has no pre-emergence or
residual herbicidal activity.

STAMPEDE 3E is most effective if applied when weeds are small and
before they become established. It is most effective when weeds are
less than 4 inches high and before they have developed a deep
tap root. It is most effective when weeds are less than 4 inches
high and before they have developed a deep tap root. It is most
effective when weeds are less than 4 inches high and before they
have developed a deep tap root.

APPLICATION TIMING

For optimum weed control and crop tolerance, the importance of early
spraying cannot be overstated. STAMPEDE 3E is most effective
in controlling weeds when it is applied early. The weeds should
be less than 4 inches high and before they have developed a deep
tap root. It is most effective when weeds are less than 4 inches
high and before they have developed a deep tap root. It is most
effective when weeds are less than 4 inches high and before they
have developed a deep tap root.

DOSAGE RATE RECOMMENDATIONS

STAMPEDE 3E should be applied at a single application at the dosage
rate of 3 pints (11.2 pounds) active ingredient per acre when the
weeds are less than 4 inches high and before they have developed a
deep tap root. It is most effective when weeds are less than 4
inches high and before they have developed a deep tap root. It is
most effective when weeds are less than 4 inches high and before
they have developed a deep tap root.

If only applications are made early and the weeds are less than
4 inches high and before they have developed a deep tap root, the
dosage rate of 3 pints (11.2 pounds) active ingredient per acre will
control the weeds. If the weeds are less than 4 inches high and
before they have developed a deep tap root, the dosage rate of 3
pints (11.2 pounds) active ingredient per acre will control the weeds.

CAUTION: DO NOT APPLY STAMPEDE 3E TO HARD RED SPRING
WHEAT BEYOND THE 5 LEAF STAGE OR THE WHEAT
ON AT RATES OTHER THAN 3 PINTS PER ACRE
BECAUSE OF THE POSSIBILITY OF SEVERE CROP
DAMAGE.

APPLICATION RATES FOR

WEEDS CONTROLLED
Pigweed 3
Amaranthus 3
Green and yellow foxtail 3
Wild barberry 2
Prickly spurge 2
Lamb's quarters 2
Wild mustard 2
Buckle 2
Rottel 2

MIXING AND EQUIPMENT

STAMPEDE 3E is an amenable herbicide containing 3 pounds active
ingredient per 35 gallon. It is most effective when weeds are
less than 4 inches high and before they have developed a deep
tap root. It is most effective when weeds are less than 4 inches
high and before they have developed a deep tap root. It is most
effective when weeds are less than 4 inches high and before they
have developed a deep tap root.

Field Sprayers: Spray Co.
drawn or truck-mounted
sprayers.

The full two acres of sufficient seed to
control weeds per acre of ground to be
controlled. It is most effective when weeds are
less than 4 inches high and before they have
developed a deep tap root. It is most effective
when weeds are less than 4 inches high and
before they have developed a deep tap root.

Flowers: Big A. Terrapin

Flowers emerging with hard red spring
wheat. It is most effective when weeds are
less than 4 inches high and before they have
developed a deep tap root. It is most effective
when weeds are less than 4 inches high and
before they have developed a deep tap root.

CALIBRATION

Sprayers should be checked carefully for
uniformity of spray pattern, and a trial
spray run made.

CLEANING SPRAYERS

Clean and flush spray tank and lines
thoroughly after each use. Do not use the
same tank for other herbicides. Do not use
the same tank for other herbicides. Do not
use the same tank for other herbicides.

CROP TOLERANCE CONDITIONS

STAMPEDE 3E controls weeds in hard red
spring wheat. It is most effective when weeds
are less than 4 inches high and before they
have developed a deep tap root. It is most
effective when weeds are less than 4 inches
high and before they have developed a deep
tap root.

Application of STAMPEDE 3E under
normal conditions of use will not cause
crop damage. It is most effective when
weeds are less than 4 inches high and
before they have developed a deep tap root.

