

# FASCO

SPECIMEN LABEL

Product No.  
3-1032-

## WEED KILLER

(NBP, Alkanolamine salts)

out

ren.



POISON



See Antidote Statement  
and other required  
Warning Statements on  
this label.

anol and isopropanol series) of 4,6-Dinitro-o-sec-butylphenol	BY WT.
	51.00%
	49.00%
TOTAL	100.00%

equivalent of 31% or 3 pounds of Dinitro-o-sec-butylphenol per gallon.

USDA REG. NO. 2342-624

### FOR USE

MIST TO CONTACT DESIRABLE  
EXCEPT IN ACCORDANCE WITH

below are for over-all spraying.  
spray only a 12 to 16 inch band  
unsprayed. This practice, called  
count of weed killer needed per

on (pre-emergence, early crack-  
) followed by one or two later  
ded, in accordance with the

ons of FASCO DINITRO WEED  
acre as an overall spray. Apply

at anytime between planting and emergence. Early Cracking Stage—  
Use 2 gallons of this product in 30 gallons of water per acre as an  
overall spray. Early Postemergence — (From emergence until the  
plants are 1½ to 2 inches in diameter). Apply overall using 1 gal-  
lon of this product in 30 gallons of water per acre. Such an appli-  
cation will control weeds just coming through, but will not provide  
long term residual effectiveness. Some foliage injury may be noted  
on the peanuts, particularly if the temperatures are high. Later Post-  
emergence — By shielding the peanuts with fenders to protect the  
plants from most of spray, one or two directed applications may be  
made up to one month after the early cracking stage. Apply when  
new weeds are first visible. Use 2 Quarts of this product in 30 gal-  
lons of water per acre.

SOYBEANS: Pre-emergence—Use 2 to 2½ gallons of FASCO DINI-  
TRO WEED KILLER in about 30 gallons of water per acre as an  
over-all spray shortly after planting and preferable just before

emergence. Best results will be obtained with applications on well  
prepared fertile soil. Some stand reduction may result, but this does  
not ordinarily reduce yield. Do not use on soybeans planted in very  
light, sandy soils. Early post-emergence—use 3 to 4 quarts in 20 to  
40 gallons of water per acre as an over-all spray when the soy-  
beans are in the cotyledon to first true leaf stage and weeds are  
up. This application will control emerged seedling grass and broad-  
leaf weeds. Soybean leaves may be burned but usually recovery is  
complete. Do not use when temperatures above 85° F. are likely.

LIMA BEANS, SNAP BEANS, FIELD BEANS, Pre-emergence—Use 2½  
to 3 gallons of FASCO DINITRO WEED KILLER in about 30 gallons  
of water per acre at time of, or shortly after, planting. Do not use  
on very light, sandy soils containing little or no organic matter.  
Emergence—Often it is desirable to delay treatment until just before  
or during early emergence when beans are in, but not beyond, the  
"Creek" stage. Use 1 to 1½ gallons of FASCO DINITRO WEED  
KILLER in about 30 gallons of water per acre as an over-all spray.

POTATOES — Pre-emergence — Apply just before emergence of the  
potatoes. For seedling broad-leaf weeds, use 3 to 4 quarts in 25  
to 40 gallons of water per acre as an over-all spray.

FIELD CORN, SWEET CORN, POPCORN: Pre-emergence—Use 2½ to  
3 gallons of FASCO DINITRO WEED KILLER in about 30 gallons  
of water per acre as an over-all spray at time of planting.

PEAS: Pre-emergence—Use 2 to 3 gallons of FASCO DINITRO WEED  
KILLER in 25 to 40 gallons of water per acre as an over-all spray  
at time of planting.

KILLING POTATO VINES — Prepare spray as for General Contact  
Weed Control below. Spray 10-20 days before harvest, during warm,  
sunny weather. Complete coverage of vines is essential.

CAUTION—Do not spray exposed tubers nor graze treated fields.  
GENERAL CONTACT WEED CONTROL—Pole Yards, Warehouse Prem-  
ises, Driveways, Fence Rows, Airfields, Walks—Treat when vegeta-  
tion is young and succulent. Use 2 to 3 quarts of FASCO DINITRO  
WEED KILLER per acre in a spray prepared as follows: Mix one  
pint of a nonionic emulsifier (such as Triton X-100) in 5 gallons  
of fuel oil and emulsify in 30 gallons of water; then add weed  
killer with vigorous agitation and spray at moderate pressure. Com-  
plete coverage of foliage is essential. Apply during warm, sunny  
weather for best results.

NOTE: To avoid staining of carpets, upholstery, etc. keep contami-  
nated clothing and shoes outdoors until cleaned.

NON CROP LANDS

## DANGER

ABSORBED THROUGH SKIN. MAY BE FATAL IF SWALLOWED OR  
ABSORBED THROUGH SKIN. DO NOT BREATHE VAPOR OR SPRAY

MIST. Do not get in eyes, on skin, or on clothing. Avoid breathing  
spray drift. Do not take internally. Do not wear contaminated cloth-  
ing or shoes. Keep away from heat and open flame. Keep out of  
the reach of children and farm animals. Do not contaminate any  
body of water. Not for use or storage in or around the home.

### DANGER TO FISH AND WILDLIFE

This product is toxic to fish and wildlife. Birds and other wildlife  
in treated areas may be killed. Do not contaminate any body of  
water. Do not contaminate water by cleaning of equipment, or dis-  
posal of wastes.

### CONTAINER DISPOSAL

Do not re-use the empty drum. Return to drum reconditioner or de-  
stroy by perforating or crushing and burying in a safe place away  
from water supplies.

### ANTIDOTE AND FIRST AID TREATMENT

SYMPTOMS OF POISONING: Excessive fatigue, sweating, thirst and  
fever. If symptoms of poisoning develop from any type of exposure,  
SEND FOR A PHYSICIAN.

FIRST AID—Have victim lie down and keep quiet in the coolest spot  
available. If feverish, cool with cold compresses or by immersion  
in cool water. If swallowed, send for a physician. Induce vomiting  
by giving an emetic such as 2 tablespoonfuls of table salt in a  
glass of warm water; repeat until vomit fluid is clear, then give 2  
teaspoonfuls of baking soda in a glass of water. Treat as in FIRST  
AID above.

If splashed in eyes, immediately flush eyes with plenty of water for  
at least 15 minutes and get medical attention.

If spilled on skin, immediately remove contaminated clothing includ-  
ing shoes, and wash skin with soap and plenty of water. If symp-  
toms of poisoning develop, send for a physician and treat as in  
FIRST AID, above. Discard contaminated clothing and shoes, or  
clean them thoroughly before re-use.

NOTE TO ATTENDING PHYSICIAN: Active ingredient is a metabolic  
stimulant. Treat symptomatically.

### CONDITIONS OF SALE

All statements concerning the use of this product apply only when  
used as directed.

The manufacturer makes no warranties, expressed or implied, con-  
cerning this product or its use, which extend beyond the description  
on the label. Read all directions carefully.

DRAFT C

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