

**ATIONS**

combination for the control of the

nyard grass, Ammograss, Stink grass,  
Cyperus, and Johnsongrass (John-

kwent, Beggarweed, Ground  
bound, Henry, Mustard, Shepherd-  
pennywort, Beggarweed (Beqqar-Lice)

**HERBICIDE ON SILT  
OF FINE TEXTURE.**

It should be well prepared and as  
soon as the ground has been plowed, the soil clods  
broken. Plant on a flat or slightly raised  
bed. Apply after Baird's N-D Herbicide has  
been replanted.

For uniform coverage of the soil  
apply Baird's N-D Herbicide as a spray  
with a sprayer or a separate sprayer after  
it has been applied up to the time of crop  
emergence before the crop plants emerge on

**USE**

Fill the water in the spray tank, add the  
herbicide, then add the remainder of the water to  
bring the total volume to the desired amount.  
Mix thoroughly prior to use on crop.

For overall spray through the  
rows, apply but before the soybean plants

**SOYBEANS** Use Baird's N-D Herbi-  
cide at the rate of 6 quarts in 20 to 40 gallons of water per acre as an overall  
broadcast application over the entire area.

**Amount of Baird's N-D Herbi-  
cide Per Acre**

Row Spacing	Amount of Herbicide
24 inches	4 Pints
28 inches	5 Pints
30 inches	6 Pints
32 inches	6 Pints
34 inches	7 Pints
36 inches	7 Pints

Use in 20 to 40 gallons of water per acre  
as an overall broadcast application over the  
entire area. Do not apply to the soil  
after the crop has emerged.

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# BAIRD'S N-D HERBICIDE

Controls Seeding Grasses and Weeds in Soybeans and Peanuts

**ACTIVE INGREDIENTS**

Sodium N-1-Naphthylphthalamate\* 22.3%  
Sodium salt of dinoseb\*\*  
(2 sec-butyl 4,6-dinitrophenol) 11.5%

**INERT INGREDIENTS**

66.2%  
Total 100.0%

\* Equivalent to 20.8% N-1-naphthylphthalamic acid  
\*\* Equivalent to 10.5% 4,6-Dinitro-*o*-sec-butylphenol

Each gallon contains two pounds of active NPA and one pound of  
Active DNB.



**DANGER  
POISON**



**KEEP OUT OF REACH OF CHILDREN AND FARM ANIMALS**

May be fatal if swallowed or absorbed through skin.  
Irritant to eyes, on skin or on clothing.  
May contaminate clothing.  
Avoid contact with the spray mist.  
Avoid contact with hands, face, and eyes.  
Wash thoroughly with soap and water after use.  
Do not eat, drink, or smoke and do not get on the home.

**SYMPTOMS OF POISONING:** Irritation, burning, itching, thirst and fever. If  
symptoms develop, get medical attention immediately. **SEND FOR A  
PHYSICIAN.**

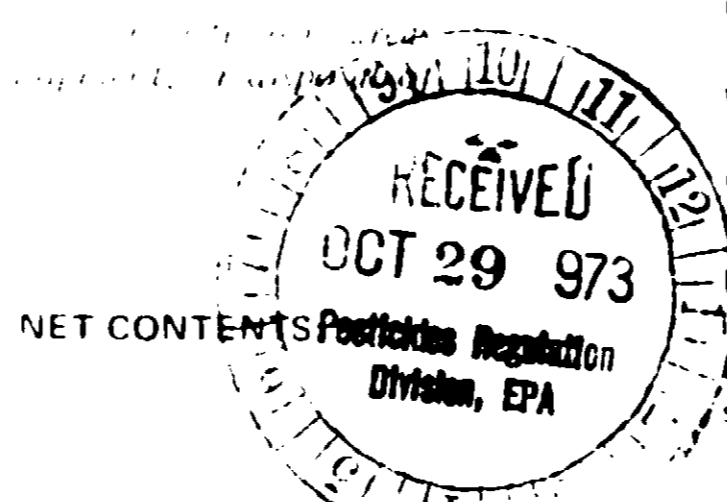
**FIRST AID:** If swallowed, give water if available. If feverish, treat with  
cold compresses and give plenty of water. **IF SPLASHED IN EYES,**  
immediately flush with water for at least fifteen minutes and get  
medical attention. **IF SKIN CONTACTED,** immediately remove contaminated  
clothing, **INCLUDING SHOES,** and wash skin with soap and plenty of water. If  
symptoms of poisoning develop, see a physician and treat as **FIRST AID,**  
above. Discard contaminated clothing and shoes, or clean them thoroughly before  
reuse. Staining may result if contaminated articles are allowed to contact carpets,  
upholstery, etc.

**ANTIDOTE:** **IF SWALLOWED, SEND FOR A PHYSICIAN.** Administer plenty of  
metabolic stimulants and symptomatic care.

*Do not spray on the soil after the crop has emerged. Do not spray on the soil  
after the crop has emerged. Do not spray on the soil after the crop has emerged.  
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Manufactured by  
**BAIRD & MCGUIRE, INC.**  
Holliston, Mass.

EPA REG. NO. 591-26



**NOTE 4** Baird's N-D Herbicide works best in moist soils. If irrigation is used,  
best results are obtained when water is applied after applying the chemical  
mixture.

**NOTE 5** May be used in the same manner following the use of a preplant  
incorporated herbicide.

**NOTE 6** Do not apply to the soil after the crop has emerged.

**PEANUTS** Use Baird's N-D Herbicide at the rate of 6 quarts in 20 to 40 gallons of water per acre as an overall spray  
application, just as the peanuts begin to crack the ground, or "cracking time."  
This is normally from 5 to 7 days after planting. However, applications can be  
made from planting time up to the time the majority of the peanut plants are in  
the "cracking stage."

**RECOMMENDED DOSAGE RATE FOR PEANUTS** Use Baird's N-D Herbicide  
at the rate of 6 quarts in 20 to 40 gallons of water per acre as an overall spray  
(broadcast application). Treatment may be used over the entire area or in bands as  
desired. The soil should not be disturbed after planting when the "cracking-time"  
treatment is used.

**Amount of Baird's N-D Herbicide Per Acre  
to Use for Band Treatment of Peanuts**

Width of Band	Row Spacing		
	24 Inches	28 Inches	30 Inches
12"	6 Pints	5 Pints	4 1/2 Pints
14"	7 Pints	6 Pints	5 Pints
Width of Band	Row Spacing		
	32 Inches	34 Inches	36 Inches
12"	4 Pints	4 Pints	4 Pints
14"	5 Pints	5 Pints	4 Pints

Use in 20 to 40 gallons of water per acre.

**NOTE 1.** Plant on a flat or slightly raised bed.

**NOTE 2.** Space seed in row about 2 to 4 inches (3 to 4 inches better) apart and  
plant at least 2 inches deep.

**NOTE 3.** May be used in the same manner following the use of a preplant  
incorporated herbicide.

*Do not flow spray to contact farm animals or crop  
plants not recommended on label as injury may result.*

**CONTAINER STORAGE AND HANDLING** Store in a cool, dry place in original  
solution, but if any crystals are in the solution, add 10 to 15 cc of water per  
gallon (7.5 to 12.5 fl. oz. per gallon) and stir. Mild sprays may be applied directly  
before use is recommended. Avoid contact with fertilizer, lime, lime  
fertilizers, seeds, plants and pesticides. Do not use in a dry area.

**EQUIPMENT CLEANING** Thoroughly clean spray tank, hose and nozzle with  
water after application. Do not use in 20 to 40 gallons of water per acre as an  
overall broadcast application. Do not use in 20 to 40 gallons of water per acre as an  
overall broadcast application. Do not use in 20 to 40 gallons of water per acre as an  
overall broadcast application.

**Container disposal:** Do not reuse. Do not use in 20 to 40 gallons of water per acre as an  
overall broadcast application. Do not use in 20 to 40 gallons of water per acre as an  
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**water supplies.** Do not use in 20 to 40 gallons of water per acre as an overall  
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overall broadcast application.

**NOTICE:** This is a restricted use pesticide. The label may indicate that this  
product may be used only by or under the direct supervision of a person who has  
been certified by the state or federal government. Do not use in 20 to 40 gallons of water per  
acre as an overall broadcast application. Do not use in 20 to 40 gallons of water per  
acre as an overall broadcast application.