

OVER-ALL TREATMENT (SEEK AND DESTROY WEEDS) - Apply 0.5 lb. of Anilo 65 W.P. in 20 or more gallons of water per acre on soil surface immediately after planting or prior to crop emergence.

On rich organic peat soils or in areas of extreme weevil or broadleaf weed infestations, apply 1.5 lb. of Anilo 65 W.P. in 20 or more gallons of water per acre.

BAND APPLICATION (behind press wheel; 12" band, 40" row spacing) - Apply 1.5 lbs. of Anilo 65 W.P. in 8 or more gallons of water per acre on soil surface immediately after planting or prior to crop emergence. For other row spacings, calculate amount of area covered and use proportionate amounts of the herbicide.

On rich organic peat soils or in areas of extreme weevil or broadleaf weed infestations, apply 2.3 lb. of Anilo 65 W.P. in 8 or more gallons of water per acre. (12" band; 40" row spacing).

BAND APPLICATION OR DEEP FURROW PLANTED CORN:
OVER-ALL TREATMENT - Apply Anilo 65 W.P. at the broadcast rate of 7.5 lbs. per acre in 20 or more gallons of water.

For furrow applications, the herbicide should be applied to the top and sides of the furrow may not provide as good weed and grass control as that obtained in the bottom of the furrow.

BAND APPLICATION (behind press wheel) - for a 7" band sprayed over the row (40" spacing) apply 1.5 lbs. of Anilo 65 W.P. per acre in 4 or more gallons of water per acre.

OVER-ALL TREATMENT (to be grown for seed only)
 Anilo 65 W.P. - 7.5 lbs. of Anilo 65 W.P. in 20 or more gallons of water per acre. For 12" band spray over row (40" spacing) apply 2 - 2.5 lbs. in 8 or more gallons of water per acre.

Do not use Soybean seed for food, feed or oil purposes.

PRECAUTIONS:
 Anilo 65 W.P. is recommended for use as a pre-emergence spray to control most annual grasses and broadleaf weeds. It should be applied to the soil surface prior to weed or crop emergence. The soil surface should be freshly worked and free of weed to top growth. The seed bed should be fine, firm and free of clods and trash. Avoid making application during periods of strong wind. Always use 15 MPH unless shields have been attached to the sprayer to give protection from drift.

Do not use treated soil or irrigation water for any purpose other than application to cultivate crops.

**Olin Anilo
 65 Wettable Powder**

Controls certain weeds in field and hybrid corn and seed crop soybeans

ACTIVE INGREDIENT:
 2-chloro-N-isopropylacetanilide..... 65%

INERT INGREDIENTS:..... 35%

TOTAL 100%

Anilo* and Olin are Olin trademarks.

Keep Out of Reach of Children. (12 pt. type).

WARNING (18 pt caps): Irritating to skin, eyes, nose and throat. May be fatal by skin absorption. May cause allergic skin reaction.

Do not get in eyes, on skin or on clothing. Avoid breathing dust or spray mist. Harmful if swallowed. While handling, wear rubber gloves. In case of contact, flush skin or eyes with plenty of water; for eyes, get medical attention.

Wash thoroughly after handling. Launder clothing before re-use. Avoid contamination of seed, feed, and foodstuffs. Rinse equipment and containers and dispose of waste by burying in non-crop lands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes, or by burning. (KEEP OUT OF SMOKE). Do not mix fertilizers, insecticides, fungicides or seed with Anilo 65 W.P. Do not cut immature plants for silage. Do not graze or feed treated foliage to livestock.

WEEDS CONTROLLED BY ANILO 65 WETTABLE POWDER:
 Giant Foxtail (wild millet) setaria faberii, Green foxtail setaria viridis, Yellow foxtail setaria glauca, Barnyard grass (water grass) echinochloa crusgalli, Crabgrass digitalis sp., Goosegrass cleome indica, Pigweed amaranthus sp., Ragweed ambrosia artemisiifolia, Lambs-quarter chenopodium album, Purslane portulaca oleracea, Carpetweed mollugo verticillata, Flirtail

Setaria in maize or the similar grasses no finer than 50 mesh size. Carefully select proper nozzles to avoid spraying drift. For best results, use flat fan-type nozzle rather than the cone type. To avoid damage to chemical due to drift of too fine a spray, use Anilo 65 W.P. spray with pressure from 20-40 psi. For over-all broadcast) to control weeds or larger size Tee-jet or air blast nozzles. For band application, use Tee-jet or Tee-jet larger size nozzles when using the 60 series Tee-jet or comparable nozzles, placement of nozzle should be approximately 7" above the ground. spray at 10-15 mph.

SPRAYER CALIBRATION:

For broadcast application, use the following procedure to calibrate a boom-type sprayer.

- Fill the tank with water and adjust pressure at 20 - 40 psi.
- Spray 40 rods (660 ft.) in the field to be sprayed or on a similar field. Mark the nozzle so that uniform speeds can be maintained later.
- Refill the tank and measure the amount of water required for refilling.
- Calculate the amount of liquid per acre applied as follows:

$$\frac{\text{Number of gallons used} \times 66}{\text{width of boom in feet} \times \text{number of rods}} = \text{gallons per acre}$$

EXAMPLE: If 9 gallons were used while spraying 40 rods and the boom width is 20 feet, the spraying rate is 30 gallons per acre.

$$\frac{9 \times 66}{20} = 30 \text{ gallons per acre}$$

For band application, calibrate sprayer by collecting the water from one nozzle and determine the gallon-per-acre rate from the formula below:

GALLONS PER GROSS ACRE (at 40" row spacing)	ONE ROW FEET
1.25	1.25
2.5	2.5
3.75	3.75
5.0	5.0
6.25	6.25
7.5	7.5
8.75	8.75
10.0	10.0
11.25	11.25
12.5	12.5
13.75	13.75
15.0	15.0
16.25	16.25
17.5	17.5
18.75	18.75
20.0	20.0
21.25	21.25
22.5	22.5
23.75	23.75
25.0	25.0
26.25	26.25
27.5	27.5
28.75	28.75
30.0	30.0
31.25	31.25
32.5	32.5
33.75	33.75
35.0	35.0
36.25	36.25
37.5	37.5
38.75	38.75
40.0	40.0
41.25	41.25
42.5	42.5
43.75	43.75
45.0	45.0
46.25	46.25
47.5	47.5
48.75	48.75
50.0	50.0
51.25	51.25
52.5	52.5
53.75	53.75
55.0	55.0
56.25	56.25
57.5	57.5
58.75	58.75
60.0	60.0
61.25	61.25
62.5	62.5
63.75	63.75
65.0	65.0
66.25	66.25
67.5	67.5
68.75	68.75
70.0	70.0
71.25	71.25
72.5	72.5
73.75	73.75
75.0	75.0
76.25	76.25
77.5	77.5
78.75	78.75
80.0	80.0
81.25	81.25
82.5	82.5
83.75	83.75
85.0	85.0
86.25	86.25
87.5	87.5
88.75	88.75
90.0	90.0
91.25	91.25
92.5	92.5
93.75	93.75
95.0	95.0
96.25	96.25
97.5	97.5
98.75	98.75
100.0	100.0

Anilo 65 W. P. is recommended for use as a pre-emergence spray to control most annual grasses and certain broadleaf weeds. It should be applied to the soil surface prior to weed or crop emergence. The soil surface should be freshly worked and free of weed to top growth. The seed bed should be fine, firm and free of clods and trash. Avoid making application during periods of strong wind. Do not use 15 MPH unless shields have been constructed on the sprayer to give protection from the wind.

Distance between rows as rain or irrigation is required soon after application to activate Anilo 65 W.P. An initial rainfall of 1/2" of rain or irrigation, or 3/4" of rain or irrigation, is required depending on original soil moisture. Best results are obtained when moisture occurs within 10 days after application. Generally lower amounts of rainfall are required where soil moisture is high at time of planting.

Anilo 65 W.P. with lesser amounts of rainfall in some instances will allow the grass seedlings to emerge, but they will be severely stunted and with a subsequent cultivation they can be covered up.

Handing or rotary hoeing after application may reduce weed control. If soil crusting becomes a problem and hoeing is necessary, hoe in the same direction the rows are planted.

For broadcast treatment, as long as Anilo 65 W.P. is controlling the grasses and weeds, there is no need for cultivation. For hand treated fields, the first cultivation is made, sub cultivator to pull weeds into the row covering the band.

MIXING AND MIXING INSTRUCTIONS:
 (1) To mix a 100 gallon spray mix, proceed as follows: (1) Fill can 1/2 - 3/4 full with water. (2) The amount of Anilo 65 W.P. should be mixed with 1/2 gallon of water for a slurry. (3) Add the Anilo 65 W.P. slurry to the tank while agitating. Fill the remaining portion of the tank with water. The product in suspension at 100 gallons should contain weeds or with herbicide application from the pump. If spray should be allowed to settle, thorough agitation should be used before the mixture before reaching the nozzle. Weeds should line on or near bottom of tank to minimize foaming.

Do not mix fertilizers, insecticides, fungicides or seed with Anilo 65 W.P.
 Do not cut immature plants for silage.
 Do not graze or feed treated foliage to livestock.

WEEDS CONTROLLED BY ANILO 65 WETTABLE POWDER:

Giant Foxtail (wild millet) setaria faberii, Green foxtail setaria viridis, Yellow foxtail setaria glauca, Barnyard grass (water grass) echinochloa crusgalli, Crabgrass digitaria spp., Goosegrass cleusine indica, Pigweed amaranthus spp., Ragweed ambrosia artemisiifolia, Larkspur chenoopodium album, Purslane portulaca oleracea, Carpetweed mollugo verticillata, Florida pursley richardia scabra, Annual ryegrass lolium spp., Groundsel sanedio vulgaris, Sanbar cecurus spp.

ANILLO 65 WETTABLE POWDER WILL NOT CONTROL:

Johnson grass, Canada thistle, bindweed, quackgrass, morning glory, cocklebur and bull nettle.

NOTICE TO BUYERS: No warranty of any kind, express or implied, is made concerning the use of this product. User assumes all risk and liability resulting from handling, use or application.

Apply this product only as specified on this label.

Net Contents: 50 lbs.

USDA Reg. No. 1258-xxx

A-566

AGRICULTURAL DIVISION Olin
 Little Rock, Arkansas
 Olin Mathieson Chemical Corporation

Determining the water from one nozzle and determine the gallon-per-acre rate from the table below:

GALLONS OF WATER PER GROSS ACRE (at 40" row spacing) IN 100 GALLONS	GALLONS PER GROSS ACRE ONE NOZZLE AT		
	3 MPH	4 MPH	5 MPH
10	10	10	10
15	15	15	15
20	20	20	20
25	25	25	25
30	30	30	30
35	35	35	35
40	40	40	40
45	45	45	45
50	50	50	50

After determining your gallon-per-acre rate of delivery, calculate the amount of Anilo 65 W.P. required for your tank capacity as follows:

$$\frac{\text{LBS ANILO 65 W.P. per acre}}{\text{Gallons (spray) per Gross Acre}} \times \frac{\text{Spray Tank Gallon Capacity}}{\text{to mix in spray tank}} = \text{LBS ANILO 65 W.P. to mix in spray tank}$$

EXAMPLE: If your sprayer delivers 10 gallons per acre in 100 gallons of water, and you have a 100 gallon capacity tank and you are applying Anilo 65 W.P. at 20 lbs. per acre, you should mix 20 lbs. in 100 gallons of water to cover 100 acres.

$$\frac{20}{10} \times 100 = 20 \text{ lbs. Anilo 65 W.P. to mix in spray tank}$$

Calibrate application equipment carefully to avoid applying too little or too much herbicide.

NOTE: This product is toxic to fish. Keep out of lakes, streams and ponds.

NO ATTACH
1958-1968
NO ATTACH

3"

13"

3"

\$6.49

COVERS 2,500 SQUARE FEET 3 4"

21 8"

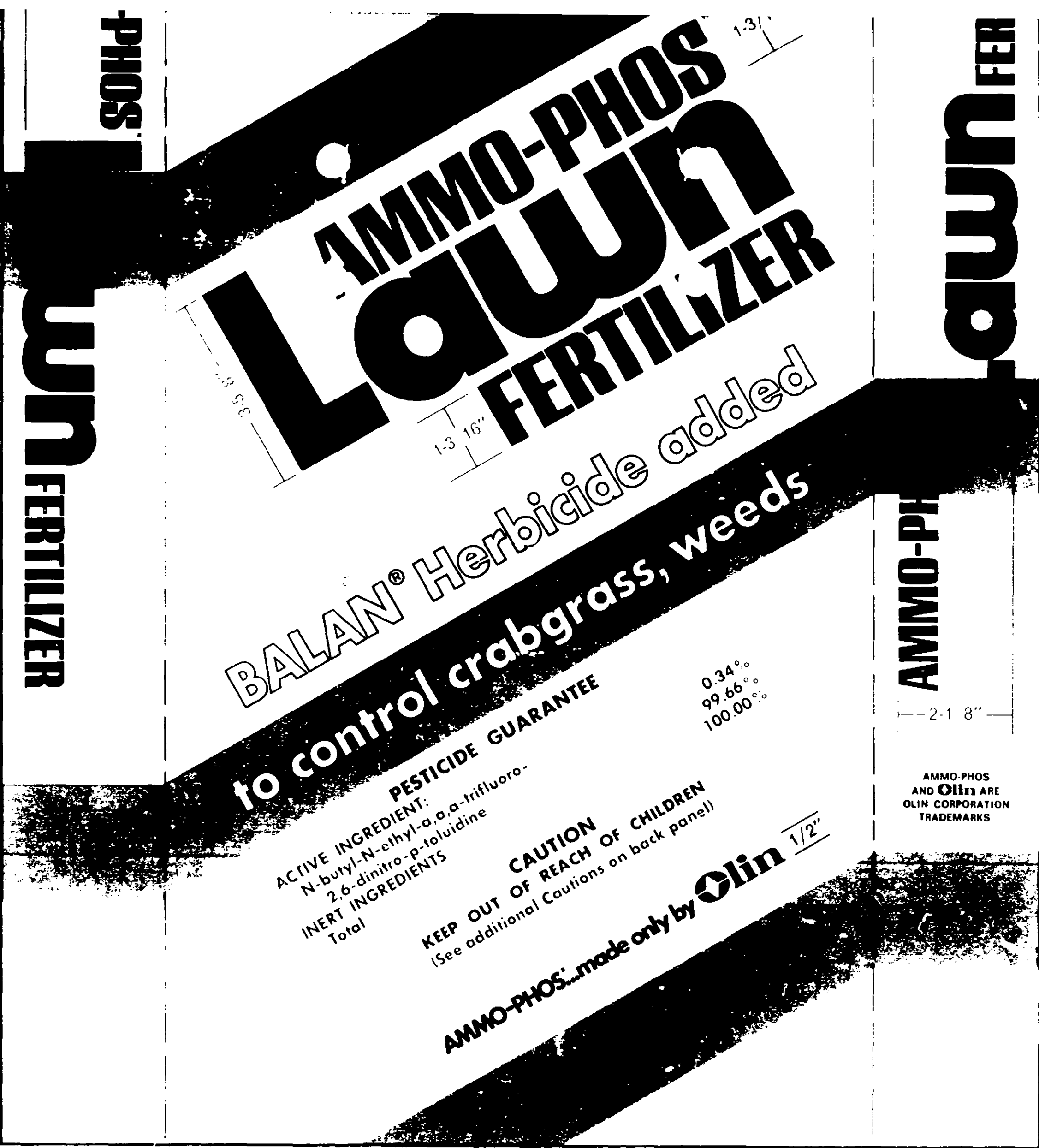
AMMO-PHOS

LAWN FERTILIZER

AMMO-PHOS
LAWN FERTILIZER

Herbicide added
kills, weeds

AMMO-PHOS
LAWN FERTILIZER



NOTE: THESE DIMENSIONS ARE BASED ON A 13" x 3" x 32" BAG SIZE. THIS MINIATURE ART IS IN APPROXIMATE PROPORTION AND SHOULD ENLARGE ACCORDINGLY. PLEASE ADHERE TO TYPE STYLES AND POSITIONS USED ON MINIATURE.