

EPA Reg. No. 241-297

FOR USE IN SOYBEANS SQUADRON PLUS LINURON TANK MIXTURE OR SEQUENTIAL TREATMENT

OBSERVE ALL PRECAUTIONARY STATEMENTS IN THE SQUADRON AND LINURON LABELS BEFORE USING. SEE THE SQUADRON LABEL FOR USE AREA AND SPRAYING AND APPLICATION INFORMATION. SEE THE SQUADRON AND LINURON LABELS FOR WEED SPECIES CONTROLLED AND FOLLOW CROP RESTRICTIONS. ALWAYS FOLLOW THE MORE RESTRICTIVE LABEL.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. **DO NOT** apply this product through any type of irrigation system.

NOTE: Linuron can cause soybean injury under some environmental conditions. **DO NOT** use this tank mix combination if soybean injury cannot be tolerated.

SQUADRON may be applied preemergence in tank mix combination with linuron (Lorox¹ or Linex²). SQUADRON may also be applied preplant incorporated, followed by a preemergence application of linuron. The tank mix or sequential application of SQUADRON and linuron will enhance the control of common ragweed and lambsquarters in addition to the weeds controlled by a soil application of SQUADRON.

Apply SQUADRON at the broadcast rate of 3 pints per acre. Refer to the linuron label for specific application rates, restrictions and precautionary instructions.

MIXING INSTRUCTIONS

Fill the spray tank one-half to three-quarters full with clean water or liquid fertilizer. Prior to mixing SQUADRON plus linuron tank mixtures, perform a jar mixing test to ensure compatibility of SQUADRON with the particular linuron formulation. While agitating, add the required amount of linuron. Continue agitating until complete mixing of the linuron has occurred. Next add the SQUADRON and fill the remainder of the tank with water or liquid fertilizer. Maintain agitation while spraying to ensure a uniform spray mixture.

SPRAYING INSTRUCTIONS

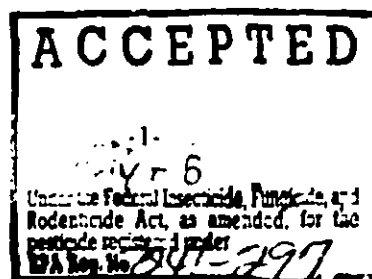
Uniformly apply with properly calibrated ground equipment in 20 to 60 gallons of water or liquid fertilizer per acre. A spray pressure of 30 to 40 psi is recommended. Nozzle screens should be no smaller than 50 mesh.

DO NOT apply when wind velocity is greater than 10 mph.

¹Lorox is a trademark of E. I. duPont de Nemours and Company

²Linex is a trademark of Griffin Ag. Products Co., Inc.

*Registered Trademark of American Cyanamid Company



Refer to the SQUADRON leaflet label for Liquid Fertilizer Compatibility Determinations. Use the teaspoons of specified herbicides listed in the following table.

Teaspoons of Specified Herbicide to be Added to 1 Pint of Liquid Fertilizer Solution

Gallons of Liquid Fertilizer to be Applied per Acre	SQUADRON	linuron DF ³	linuron L ⁴
20	2	2	2/3
30	1 1/2	1 1/2	1/2
40	1	1	1/3
60	3/4	3/4	1/4

³Based on 50 DF. Adjust number of teaspoons accordingly if active ingredient concentration differs from 50%.

⁴Based on 4 pounds of active ingredient per gallon. Adjust number of teaspoons accordingly if concentration differs from 4 pounds per gallon.

Use of SQUADRON herbicide in accordance with label directions is expected to result in normal growth of rotational crops in most situations; however, various environmental and agronomic factors make it impossible to eliminate all risks associated with the use of this product and, therefore, rotational crop injury is always possible.

DO NOT apply products containing chlorimuron ethyl (e.g. Classic, Canopy, Preview, Gemini, Lorox Plus⁵, etc.) or imazethapyr (e.g. PURSUIT[®] or PURSUIT[®] PLUS) the same year as SQUADRON or injury to follow crops may occur.

DO NOT graze or feed treated soybean forage, hay or straw to livestock.

This label must be in the possession of the user at the time of herbicide application.

⁵Classic, Canopy, Preview, Gemini and Lorox Plus are trademarks of E.I. du Pont de Nemours and Company
[®]Registered Trademark of American Cyanamid Company

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 **CYANAMID**
American Cyanamid Company
Agricultural Division
Crop Protection Chemicals Department
Wayne, NJ 07470 © 1990

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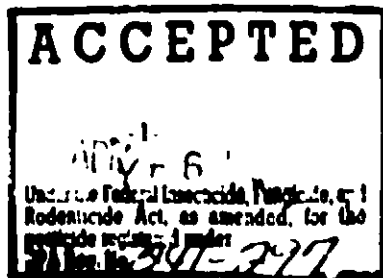
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Agricultural Division
Crop Protection Chemicals Department
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