

FOR USE IN SOYBEANS**ROTATIONAL CROP RESTRICTIONS IN SOUTHERN MICHIGAN**

OBSERVE ALL PRECAUTIONARY STATEMENTS AND LIMITATIONS IN THE SQUADRON LABEL BEFORE USING. SEE THE SQUADRON LABEL FOR SPRAYING AND APPLICATION INFORMATION, WEEDS CONTROLLED, AND USE RATES. WHEN TANK MIXING, ALWAYS FOLLOW THE MORE RESTRICTIVE LABEL.

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

DIRECTIONS FOR USE

A single preplant incorporated or preemergence application of SQUADRON may be made at the 3 pints per acre rate.

USE AREA

The above application can be made in southern Michigan (including the counties of Berrien, Cass, St. Joseph, Branch, Hillsdale, Lenawee, Monroe, Van Buren, Kalamazoo, Calhoun, Jackson, Washtenaw, Wayne, Allegan, Barry, Eaton, Ingham, Livingston, Oakland and Macomb).

ROTATIONAL CROP RESTRICTIONS

Soybeans	No restrictions
Wheat	4 months
Field Corn	See below*

*If available in your area, field corn hybrids which are classified as tolerant or resistant to SQUADRON and/or other imidazolinone herbicides may be planted in the spring of the year following a SQUADRON application. Contact your chemical dealer, seed supplier, or American Cyanamid to obtain a list of field corn hybrids. If rotation to tolerant or resistant hybrids is planned, it is recommended that seed availability be confirmed prior to SQUADRON application. Other field corn hybrids may be planted 18 months after SQUADRON application.

Consult the SQUADRON label for rotational crop restrictions involving other crops, other SQUADRON application options, sequential herbicide applications, or tank mixtures with other herbicides.

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.

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