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Systems Integration Group, Inc.

PM 25 241-376 2/4/98
STEEL®
herbicide

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**Supplemental
Labeling**

EPA Reg. No. 241-376

FOR USE IN SOYBEANS

**TANK MIXTURES OF STEEL AND FIRSTRATE¹ IN PREPLANT
OR PREEMERGENCE TREATMENTS, OR SEQUENTIAL
APPLICATIONS OF STEEL FOLLOWED BY FIRSTRATE,
FOR WEED CONTROL IN SOYBEANS**

OBSERVE ALL PRECAUTIONARY STATEMENTS IN THE STEEL AND FIRSTRATE LABELING BEFORE USING. SEE THE STEEL LEAFLET LABEL FOR PRECAUTIONS, WORKER PROTECTION STANDARD REQUIREMENTS, APPLICATION INFORMATION, WEEDS CONTROLLED, USES WITH OTHER PRODUCTS AND ROTATIONAL CROP RESTRICTIONS.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. The use of STEEL herbicide not consistent with this labeling may result in injury to crops. **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.

GENERAL INFORMATION

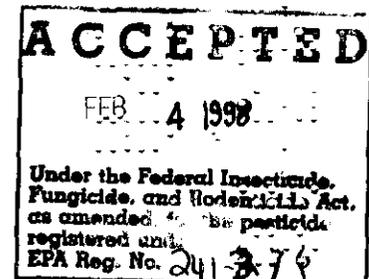
STEEL provides control of broadleaf and grass weeds when applied preplant or preemergence, and can be applied to either conventional or no-till soybeans. STEEL may be used on both Roundup Ready² soybeans and non glyphosate-resistant soybeans. FirstRate may be tank-mixed with STEEL when applied preplant, preplant incorporated, or preemergence, for enhanced control of common ragweed and giant ragweed. FirstRate may also be applied postemergence following a soil application of STEEL. For sequential treatments, a sufficient time period should elapse between treatments to allow an appropriate assessment of weed control needs.

When tank-mixing herbicides, always follow the most restrictive label.

USE RATE

Apply STEEL at the rate of 3 pints per acre.
See the FirstRate label for recommended rates.

(See other side)



ROTATIONAL CROP INFORMATION

Refer to rotational crop restrictions in the STEEL and FirstRate product labels. **Always follow the most restrictive label.**

Use of STEEL 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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¹Trademark of Dow AgroSciences

²Trademark of Monsanto Agricultural Products Company

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