Freestyle[™]

HERBICIDE

More flexibility. More control. You're the boss.

Freestyle herbicide makes early season weed control in soybeans simple and effective. With a wide window of application from pre-plant to early post-emergence, it provides enhanced residual control of grass and broadleaf weeds, including Eastern black nightshade and velvetleaf.

- · Early season residual weed control
- Improves the control of key weeds such as Eastern black nightshade
- · Wide window from preplant to early post-emergence
- Fits any soybean production system conventional or glyphosate tolerant including Roundup Ready 2 Xtend™ and Enlist E3™ soybeans

WEEDS CONTROLLED **Broadleaf Weeds Grass Weeds** Annual sow thistle¹ Prickly lettuce¹ Dandelion1 Green foxtail Yellow foxtail Lady's-thumb Eastern black nightshade Barnyard grass Lamb's-quarters Old witcharass Proso millet² Redroot pigweed Yellow nutsedge Smartweed Velvetleaf Wild buckwheat Wild mustard

¹Pre-plant burndown applications. ² Partial control.

HOW TO USE

Glyphosate Tolerant Soybeans

(Including Roundup Ready 2 Xtend and Enlist E3™ soybeans)

Early Preplant or Pre-emergence:

- · 20 acres per case
- · Removes early season weed pressure
- · For burndown applications tank-mix with glyphosate
- Follow up early Post-emergence with glyphosate and other registered herbicides

Early Post for GT Soybeans:

- 30 acres per case
- · Adds residual weed control
- Tank-mix with 0.67 1 L/ac of a 540 g/L glyphosate (No additional surfactant required).
- Apply POST up to the 3rd trifoliate and before soybeans begin to flower
- POST applications of Freestyle may shorten the internodes and stunt soybeans but will not result in yield reduction.

Non-GM Soybeans

Early Preplant or Pre-emergence:

- · 20 acres per case
- Tank-mix with a grass herbicide which will provide additional weed spectrum and modes of action.
 Example – Boundary LQD.

PACKAGING: Convenient co-pack (Classic™ 288 gram jug + Imazethapyr 240 SL 2.5 L jug)





