THE KNOCKDOWN POWER OF GLYPHOSATE, PLUS THE RESIDUAL CONTROL OF PURSUIT.

ANNUAL GRASSES CONTROLLED

Barley, volunteer Johnsongrass, seedling, rhizome

Barnyardgrass Oats, volunteer

Crabgrass, large, smooth Panicum, fall, Texas, browntop

Cupgrass, woolly Rice, red

Foxtail, giant, green, yellow Rye

Goosegrass Shattercane

Signalgrass, broadleaf

Sorghum, alumum

Sprangletop Wheat, volunteer

Wild oats

SEDGES (REDUCED COMPETITION)

Nutsedge, purple, yellow

Annual Broadleaf Weeds Controlled

Alligatorweed Fleabane, annual, hairy, rough

Amaranth, Palmer Jimsonweed
Anoda, spurred Hemp sesbania

Artichoke, Jerusalem Horseweed/marestail

Buffalobur Knotweed Buckwheat, wild Kochia

Burcucumber Lambsquarters, common

Carpetweed Marshelder

Chickweed Morningglory, annual

Cocklebur, common Mustards

Copperleaf, hophornbeam, Virginia Nightshade, black, eastern black,

hairy

Eclipta

limsonweed

Ragweed, common, giant

Sicklepod

veed/marestail Smartweed, ladysthumb,

Pennsylvania

Spurge, prostrate, spotted

Pigweed, redroot, smooth, spiny

Starbur, bristly

Sunflower

Teaweed/prickly sida

Velvetleaf

Waterhemp

For best results in Roundup Ready soybeans, use **Extreme®** herbicide postemergence in a BASF-recommended, two-pass program following **Prowl®** H₂O herbicide at burndown. For more information, please visit agproducts.basf.com.

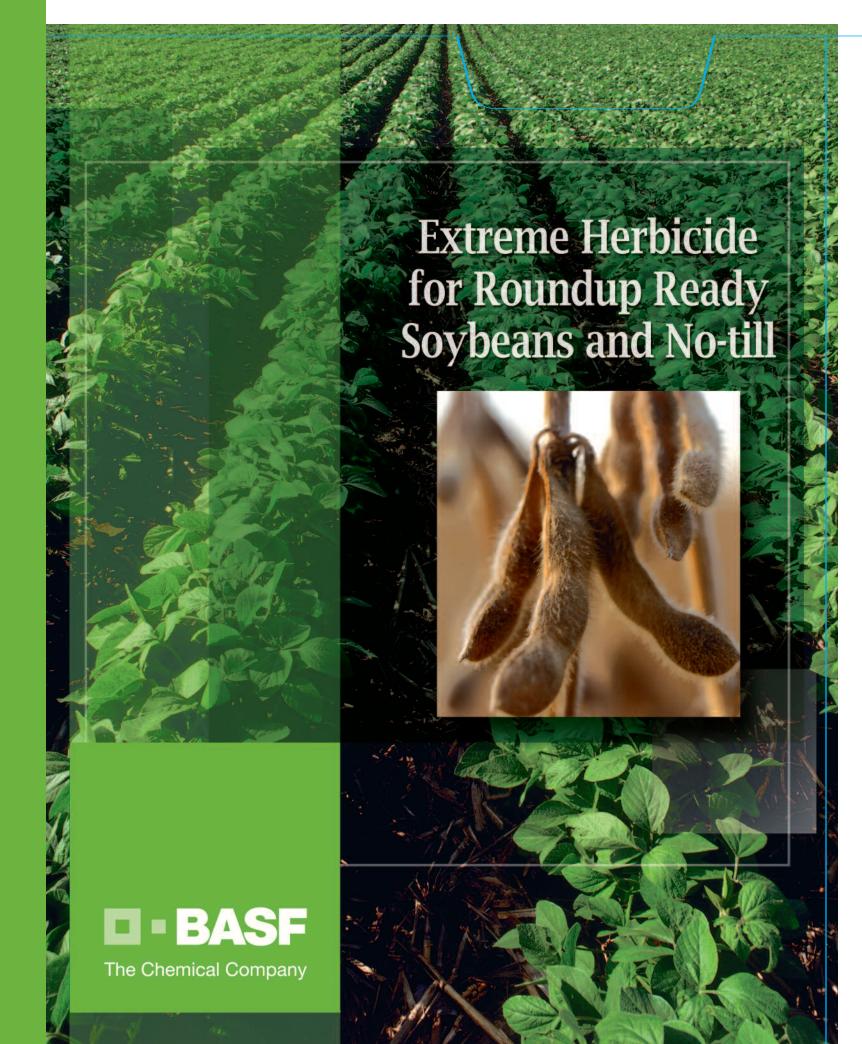


Always read and follow label directions.

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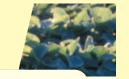
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BURNDOWN WEED CONTROL IN NO-TILL SOYBEANS AND STALE SEEDBED

- 2-IN-1 EQUALS MORE CONTROL EXTREME® HERBICIDE PROVIDES THE QUICK KNOCKDOWN POWER OF GLYPHOSATE PLUS THE PROVEN RESIDUAL CONTROL OF PURSUIT® HERBICIDE
- EXTREMELY EFFECTIVE AGAINST DIFFICULT BROADLEAF AND GRASSY WEEDS FOUND IN NO-TILL, SUCH AS MARESTAIL
- TANK MIXES EASILY FOR BURNDOWN WITH PROWL® H2O HERBICIDE FOR SEASON-LONG CONTROL OF GRASSES AND ENHANCED CONTROL OF WATERHEMP, OR WITH 2,4-D TO CONTROL HEMP DOGBANE
- FLEXIBILITY: CAN BE APPLIED FOR BURNDOWN, AT PREPLANT, OR AT PREEMERGENCE IN ANY SOYBEAN **VARIETY RESIDUAL CONTROL**

POSTEMERGENCE WEED CONTROL IN ROUNDUP READY WITH RESIDUAL

- SAFE FOR POSTEMERGENCE APPLICATION ON ROUNDUP READY® (GLYPHOSATE-TOLERANT) SOYBEANS ONLY! - WHEN WEEDS ARE ACTIVE AND GROWING UNTIL 1" to 8" TALL
- CLEANS-UP TOUGHEST WEEDS THAT CAN ESCAPE PRE-PLANT APPLICATIONS OF HERBICIDE IN ROUNDUP READY SOYBEANS
- RESIDUAL CONTROL OF GRASSY WEEDS AND BROADLEAVES
- RAINFAST AFTER ONE HOUR, EFFECTIVE EVEN IN COOLER-THAN-NORMAL WEATHER

PART GLYPHOSATE. PART PURSUIT. ONE PROMISE.

Extreme is the leader of a category of value-added herbicides created specifically for maximum weed control in Roundup Ready soybeans. Extreme attacks newly emerged grasses and broadleaf weeds with the knockdown power of glyphosate and keeps them down with the trusted residual control of Pursuit, while clearing Roundup Ready soybeans of early-season, yield-robbing weed competition.

LABELED CROPS

Roundup Ready soybeans (postemergence control) No-till/stale seedbed soybeans (burndown weed control)

ACTIVE INGREDIENTS (MODE OF ACTION)

Imazethapyr (ALS/AHAS enzyme inhibitor that disrupts protein synthesis and inhibits growth) Glyphosate (EPSP enzyme inhibitor that disrupts amino acid synthesis)

APPLICATION METHODS AND TIMING

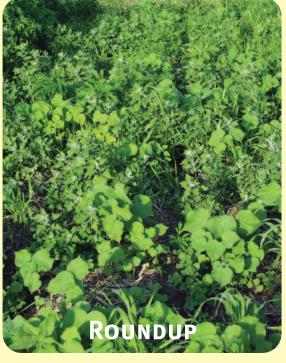
No-till, stale seedbed soybeans	Apply as burndown prior to planting
	Apply as preemergence of any soybean variety
Roundup Ready soybeans	Apply in-crop as first glyphosate on the acre*

^{*}Notes: On Roundup Ready soybeans only, apply when weeds are actively growing and between 1" to 8" tall. Should be applied a minimum of one hour before rainfall or overhead irrigation.

BETTER RESIDUAL CONTROL WITH EXTREME



EXTREME HERBICIDE 8 WEEKS AFTER BURNDOWN.



ROUNDUP® HERBICIDE 8 WEEKS AFTER BURNDOWN.

USE RATES PER ACRE

3 pints per acre*

*Notes: Only one (1) application of **Extreme®** herbicide may be made during the season. When tank-mixed, always use in accordance with the more restrictive label limitations and precautions.

Adjuvants: Burndown or postemergence applications of **Extreme** require the addition of a surfactant and fertilizer. See label for other specific details.

