PROVEN PERFORMANCE in Postemergence Control

- Excellent control of broadleaf weeds – remarkable grass control.
- IMPACT sets the standard for safety in all types of corn: field; seed; sweet; and popcorn.
- Incinerates tough to control broadleaf weeds including tolerant species such as waterhemps, ragweeds, pigweeds, lambsquarters, velvetleaf, kochia and more.
- IMPACT is the only tank-mix partner recommended by Monsanto in the Roundup Ready® Plus program.
Smashing Results

Unequalled Safety in Corn – Real IMPACT on Yields

Freedom of Choice: APPLICATION TIMING – TANK MIX OPTIONS – ROTATIONAL FLEXIBILITY

IMPACT puts you in control. From application timing, tank mix partners, corn safety and rotational practices, IMPACT gives you a wide-range of options:

- Apply anytime after corn emergence until 45 days before harvest — early to late post.
- Excellent performance in a two-pass program following a soil applied herbicide
- Compatible in tank mixes with postemergence corn herbicides.
- May be used to control emerged weeds in early postemergence programs in tank mixes with residual herbicide(s).
- Provides enhanced value in tank mixes with atrazine for applications up to 12” corn.
- Low use rates offer convenience and an SC formulation allows for easy mixing.
- Can be used safely with soil and foliar insecticide programs in corn.
- Labeled for use on Roundup Ready®, LibertyLink® and Clearfield® hybrids.
- Fits weed resistance management programs.
- May be applied to inbred lines used in field corn, sweet corn and popcorn seed production.
- Provides flexibility with major rotational cropping.

Broadleaf Weeds Controlled

- Amaranth, Palmer and Powell
- Burcucumber
- Carpetweed
- Chickweed, Common
- Cocklebur, Common
- Dandelion
- Galinsoga, Hairy
- Henbit
- Horseweed (Marestail)
- Jimsonweed
- Kochia
- Lambsquarters, Common
- Lettuce, Prickly
- Mallow, Common and Venice
- Morningglory sp.
- Mustard sp.
- Nightshade, Black, Eastern Black and Hairy
- Pigweed, Prostrate, Redroot, Smooth and Tumble
- Pusley, Florida
- Ragweed, Common and Giant
- Shepardspurse
- Sida, Prickly
- Smartweed, Ladysthumb and Pennsylvania
- Sunflower, Volunteer and Wild
- Thistle, Canada* and Russian
- Velvetleaf
- Waterhemp, Common and Tall

IMPACT Controls Key Grass Weeds

The unique chemistry of IMPACT herbicide not only controls tough broadleaf weeds, it provides extra power that cleans up problem grasses in corn.

Grass Weeds Controlled

- Barnyardgrass
- Crabgrass, Large and Smooth
- Cupgrass, Wooly
- Foxtail, Giant and Green
- Foxtail, Yellow
- Goosegrass
- Johnsongrass, Seedling
- Millet, Wild-Proso
- Panicum, Fall
- Shattercane
- Signalgrass, Broadleaf

* Partial control

** Partial control at with IMPACT at 0.75 fl oz/ac. For control of these grass species use IMPACT at 1.0 fl oz/ac under a supplemental use label.

IMPACT – Now That's Good Chemistry

Unique HPPD-Inhibitor – the active ingredient TOPRAZONE gives IMPACT the power to control both broadleaf and grass weeds with unequalled crop safety. IMPACT herbicide is the safe choice on all types of corn including field corn, seed corn, sweet corn and popcorn.

Rates and Additives – For best results, apply IMPACT herbicide at 0.75 fl oz/ac + MSO at 1 gal/100 gal + Ammonium sulfate (AMS) at 2.5 lb per acre (liquid AMS at equivalent rates may be used). When treating corn up to 12 inches tall, atrazine at 0.25 - 1.5 lb/ac may be added to the mixture for improved burndown and added soil residual weed control.

Get more out of your postemergence program — get the proven performance and the standard in corn safety — IMPACT herbicide.