

Get fast, broad-spectrum burndown for maximum yields.

If you're looking for consistent control of winter annuals and other tough broadleaf weeds, along with application flexibility in burndown programs for corn and soybeans, then you need a little more rage in your life. Rage™ D-Tech herbicide offers an economical way to burn down a broad spectrum of weeds like marestail, henbit, mustards, bindweed, waterhemp, smartweed, dandelion, lambsquarters, shepherdspurse, ragweeds and many others. And because it works fast, Rage D-Tech helps your soils warm up and dry down faster so you can plant earlier to maximize your yield potential.

Force your burndown program to work harder and faster.

Rage D-Tech not only controls tough broadleaf weeds, but you can actually see its effects within a few hours. That fast control helps save soil fertility for your crops rather than unwanted weeds – and it allows you to get in the field earlier for a jump-start on planting. Rage D-Tech operates using two modes of action, so it does a more complete job of burning down broadleaves and gives you an important tool to use in your broadleaf resistance management program. And to take care of both broadleaves and grasses, simply tank mix Rage D-Tech with glyphosate. Summed up, Rage D-Tech helps you get faster, broad-spectrum burndown at an economical price.

The benefits of Rage D-Tech.

Adding Rage D-Tech to your burndown line-up means you enjoy many benefits, including:

- Consistent broadleaf burndown, giving you more for your money.
- Fast-acting chemistry that allows you to plant sooner to achieve the highest yield potential.
- Two modes of action that are sure to become an integral part of your resistance management program.
- Flexible crop rotation to soybeans or corn for added flexibility.
- Easy tank mixing with glyphosate so you save time with a complete broadleaf and grass burndown.
- Superior chemistry for fast and complete desiccation of weeds that 2,4-D can't handle alone.

Labeled uses:

- Soybeans (preplant only)
- Corn
- Sorghum
- Small grains (wheat, barley, oats and rye)
- Pasture (range and grasses)
- Fallow (crop/non-crop use)

Controls tough weeds.

Winter annuals:

- Bittercress
- Burdock, common
- Buttercup, smallflower
- Dandelion
- Deadnettle
- Henbit
- Horseweed (Marestail)
- Lettuce, prickly
- Mustard, wild
- Pennycress, field
- Plantain, spp.
- Purslane, common
- Shepherdspurse
- Star-of-Bethlehem

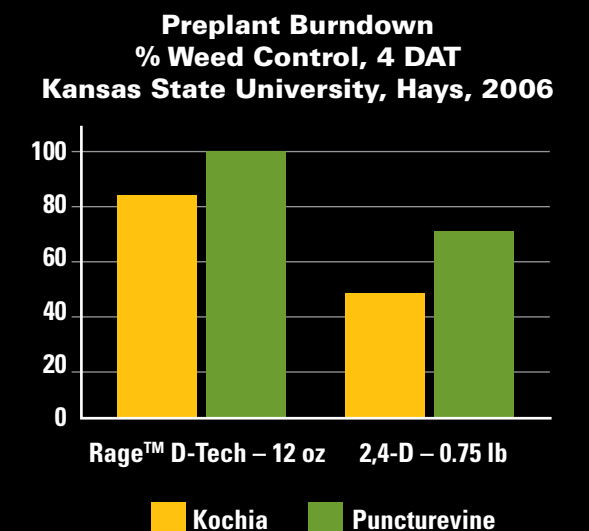
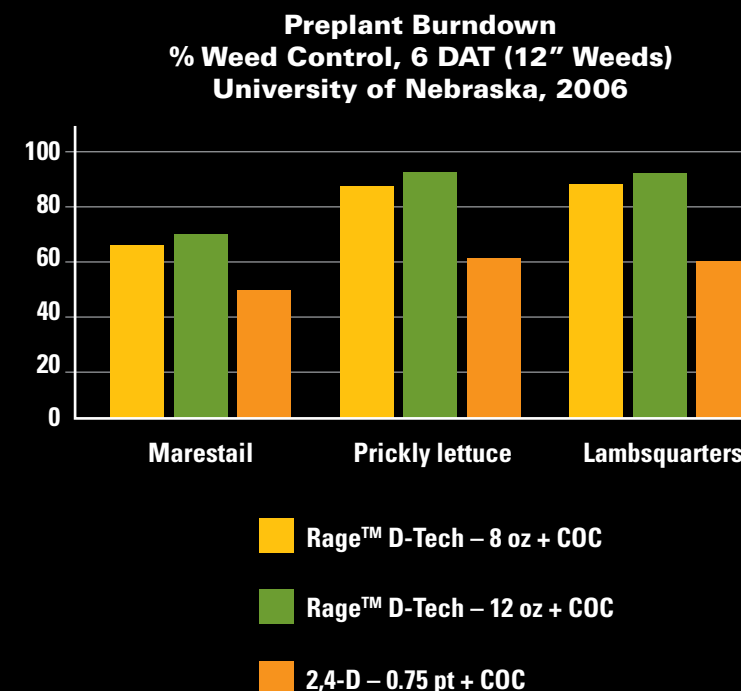
Summer annuals:

- Bindweed, field
- Cocklebur, common
- Jimsonweed
- Kochia
- Lambsquarters, common
- Morningglory, spp.
- Nightshade, annual
- Pigweed, spp.
- Puncturevine
- Purslane, common
- Ragweed, common and giant
- Sida, prickly (Teaweed)
- Smartweed, Pennsylvania
- Sunflower
- Thistle, Russian
- Velvetleaf
- Waterhemp, common

Postemergent Uses

Crop	Labeled Uses
Corn	Broadcast up to eight-inches tall. Drop nozzles up to 36-inches tall. Harvest-aid applications from dough to three-days PHI.
Sorghum	Broadcast or use drop nozzles to V6 stage.
Small grains	Apply from three-tiller to jointing stage. Harvest-aid applications from dough to three-days PHI.
Grasses	Apply from the five-leaf to boot stage. Use on established grass pastures.

Burndown results you can count on.



Comparative Photos:

Rage™ D-Tech herbicide works fast in the field.

(Rage D-Tech – 8-12 oz + 0.5-1.0 lb Atrazine)



12 days after treatment



21 days after treatment

Use Rates (Preplant Burndown)

Crop	Max. Rate oz/A	Planting Interval (days)
Corn (field)	up to 8	3
Corn (field, seed, pop)	9-16	7
Corn (field, seed, pop)	17-32	14
Soybeans	8-16	7
Soybeans	17-24	30
Sorghum	8-16	10
Small grains	8-32	30
Grasses	8-32	30

Put Rage D-Tech to work for you.

To find out how to turn rage into a good thing for you and your corn and soybean yields, ask your FMC Star Retailer about Rage™ D-Tech herbicide today.



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Turn up the heat on burndown.

