

Facet® L

Herbicide

Facet® L Herbicide—More Crop Uses, More Weeds Controlled, More Flexible Herbicide

Benefits of Facet L Herbicide

The new Facet L herbicide provides effective and flexible control of tough grass and broadleaf weed problems in CRP, fallow and non-crop environments, grass grown for seed, pasture/rangeland, rice, sorghum, and wheat.

- New, innovative formulation
- Improved handling, mixing, and tank mix compatibility
- Flexibility, with a wide application window
- Two sites of action for resistance management
- Improved efficacy and consistency, especially on tough broadleaf weeds like field bindweed and leafy spurge and tough grasses like barnyardgrass and large crabgrass

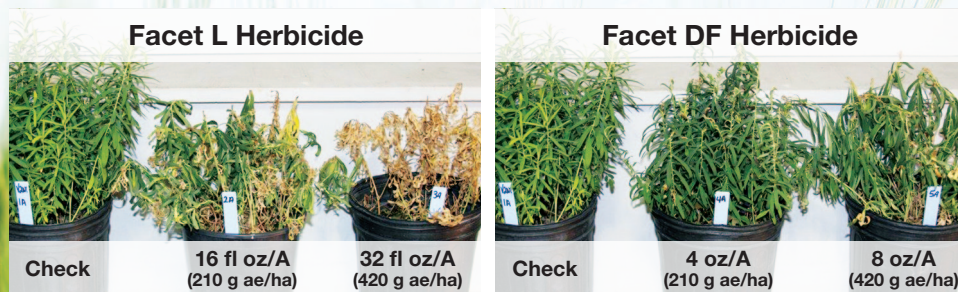
Facet L Use Recommendations

Labeled Crop List

- Biofuel crop (e.g. switchgrass)
- Fallow and non-crop
- Grass grown for seed
- Pasture/Rangeland/CRP
- Rice
- Sorghum
- Wheat

Use Rate: 22–64 fl oz/acre, dependant on crop, soil type and weeds targeted

Facet L Means Improved Perennial Broadleaf Weed Control



Technical Information Bulletin

 **BASF**
The Chemical Company

Facet® L Herbicide Uses

	Use Pattern	Use Rate	Key Weeds	Tolerant Varieties and Species
Fallow and Non-crop Applications	Weed management in road sides, fences, rights-of-way, and other non-crop areas	22 to 32 fl oz/acre for annual weeds or 32 to 64 fl oz/acre for perennial weeds	Bindweed, dandelion, kochia, morningglory spp., prickly lettuce, sowthistle, Canada thistle, Russian thistle, leafy spurge	NA
Pasture, Rangeland, CRP, Grass Grown for Seed	Weed management in grasses grown for seed, hay, pasture, or CRP land	12 to 64 fl oz/acre	Bindweed, dandelion, kochia, prickly lettuce, Canada thistle, leafy spurge	Tolerant grasses include but are not limited to bromegrass, European dunegrass, fescue, Junegrass, Kentucky bluegrass, needlegrass, orchardgrass, ryegrass, wheatgrass, wildrye, bermudagrass, bluestem, grama, sandweed, switchgrass, and many more
Rice	For weed control in dry-seed, water-seeded and Clearfield® rice plantings	22 to 43 fl oz/acre	Barnyardgrass, broadleaf signalgrass, junglerice, large crabgrass, eclipta, jointvetches, morningglory spp., hemp sesbania, and alligatorweed (suppression only)	All rice types
Sorghum	Pre-plant or postemergence up to 12 inch tall sorghum	22 fl oz/acre (pre-plant), 22 to 32 fl oz/acre (postemergence)	Hedge and field bindweed, giant and common ragweed, wild sunflower, velvetleaf, kochia, large crabgrass, and foxtail spp	All sorghum types
Wheat	Pre-plant apply and plant wheat at least 1 inch deep for optimal performance	22 fl oz/acre	Hedge and field bindweed	All wheat types

Fallow and Non-crop Applications

Facet L herbicide can be applied for control of both annual and perennial weeds in fallow and non-crop applications. Non-crop areas include but are not limited to roadsides, fence lines, and rights-of-way. Facet L herbicide mixtures with 2,4-D, glyphosate, Clarity herbicide, or Distinct® herbicide will provide the broadest-spectrum of weed control in these areas so please consult the label for specific tank mixture recommendations.

Pasture, Rangeland, CRP, Grass Grown for Seed

Facet L herbicide has outstanding tolerance to many warm season and cool season grasses and can be used to control several grass and broadleaf weeds in these grass crops whether they are grown for seeds, pasture, hay, or as part of CRP lands.

Rice

Facet L herbicide controls several key grass and broadleaf weeds whether applied to the soil or foliage of dry-seeded, water-seeded, and Clearfield rice plantings.



Sorghum

Facet L herbicide can be applied pre-plant or as a postemergence application to up to 12 inch tall sorghum (22 to 32 fl oz/acre). Facet L herbicide also tank mixes well with other sorghum herbicides and is recommended in mixtures with 2,4-D, atrazine, and Clarity® herbicide just to name a few.

Wheat

Facet L herbicide can be applied pre-plant at 22 fl oz/acre for control of several broadleaf and grass weeds in wheat. Following Facet L herbicide applications it is important to plant wheat at least 1-inch deep to promote optimal growth under drought or other stress events.

Facet L Means Improved Grass Control



Facet L provides greater activity over Facet DF on grasses like large crabgrass (BASF internal trial 2005)