GROUP

PYROXSULAM: 6 g/ac ARYLEX™ ACTIVE: 2 g/ac

2, 4-D ESTER: 142 g/ac

Rexade[™]

Arylex[™]active

HERBICIDE

With Arylex™ active Just GO benefits, controls all your standard broadleaf weeds in wheat.



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WHY USE REXADE™ HERBICIDE IN WHEAT?

- · No compromise. Unmatched cross-spectrum grass and broadleaf weed control in one product.
- · New class of Group 4 broadleaf herbicide combined with a premium Group 2 grass herbicide.
- · Convenience. Complete, all-in-one box solution.
- · GoDRI™ Rapid Dispersion Technology for easy storage, transport and mixing.
- · Multi-effective mode of action control of key weeds for effective resistance management.

BROADLEAF WEEDS CONTROLLED

- American dragonhead
- · Annual sunflower
- Bluebur
- Burdock
- · Canada fleabane
- · Chickweed²
- · Cleavers3 · Cocklebur
- · Common ragweed⁴
- · Corn spurry
- · Cow cockle²
- Flixweed²
- · Hemp-nettle^{2,3}
- · Henbit⁴ Kochia^{3,1}
- · Lamb's-quarters^{2,3}

- Mustard² (except dog **GRASS WEEDS** and green tansy)
- · Plantain
- Prickly lettuce
- · Redroot pigweed^{2,3}
- · Round-leaved mallow²
- · Russian thistle
- · Shepherd's purse²
- Smartweed
- · Stinkweed²
- · Stork's-bill
- · Sweet clover
- Velvetleaf
- Volunteer alfalfa
- · Volunteer canola
- Volunteer flax
- · White cockle
- · Wild buckwheat²
- · Wild radish1

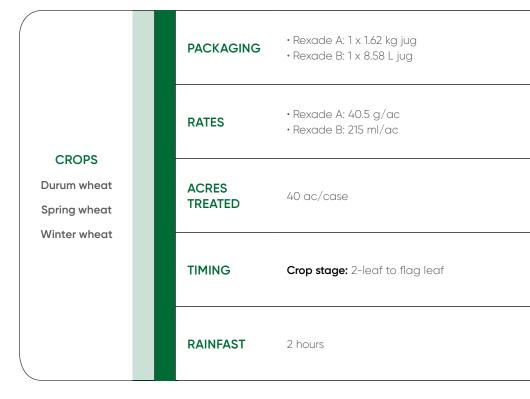
CONTROLLED

- · Wild oats
- · Barnyard grass
- · Japanese brome
- · Yellow foxtail

WEEDS SUPPRESSED

- Annual sow thistle
- · Canada thistle
- Dandelion
- · Downy brome
- · Green foxtail
- · Night-flowering catchfly

APPLICATION GUIDELINES



MIXING INSTRUCTIONS

- 1. Fill the spray tank with ½ to ¾ of the required amount of water
- 2. Continue agitation throughout the mixing and spraying procedure
- 3. Add the required amount of Rexade A
- 4. Add the required amount of Rexade B
- 5. Complete filling the sprayer tank with water

Note: Do not mix undiluted herbicides in the chem-handler No tank mix purchase necessary, everything included in the box

CROP ROTATION

All major crops the following spring, except lentils or chickpeas.

GRAZING AND HARVEST

- · Allow 7 days after application before grazing lactating animals.
- · Livestock may graze treated areas 3 days after application.
- · Withdraw meat animals from treated areas at least 3 days before slaughter.
- · Allow 30 days after application before cutting hay or harvesting forage.
- Mature crops may be harvested 60 days after application.

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¹² to 4-leaf staging

² Weed controlled through multi-effective mode of action

³ Including Group 2 resistant biotypes

⁴ Up to bud stage and 15 cm in height

⁵ Including Group 2 and Group 9 resistant biotypes