

Herbicides Labeled for Pasture Use

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Trade name	Chemical name	Controls	Grazing Restrictions															
Ally	metsulfuron	broadleaf weeds, bahiagrass	No grazing or hay restrictions															
Amber	triasulfuron	broadleaf weeds	No grazing or hay restrictions															
Banvel*	dicamba	woody species	Remove meat animals from treated areas 30 days prior to slaughter. No waiting period between treatment and grazing for non-lactating animals. For lactating dairy animals: <table border="1" style="margin-left: 20px;"> <thead> <tr> <th>Banvel rate</th> <th>Days before grazing</th> <th>Days before hay harvest</th> </tr> </thead> <tbody> <tr> <td>Up to 1 pt/ac</td> <td>7 days</td> <td>37 days</td> </tr> <tr> <td>Up to 1 qt/ac</td> <td>21 days</td> <td>51 days</td> </tr> <tr> <td>Up to 2 qts/ac</td> <td>40 days</td> <td>70 days</td> </tr> <tr> <td>Up to 8 qts/ac</td> <td>60 days</td> <td>90 days</td> </tr> </tbody> </table>	Banvel rate	Days before grazing	Days before hay harvest	Up to 1 pt/ac	7 days	37 days	Up to 1 qt/ac	21 days	51 days	Up to 2 qts/ac	40 days	70 days	Up to 8 qts/ac	60 days	90 days
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Crossbow*	2,4-D + triclopyr	broadleaves	<p>Grazing or harvesting green forage</p> <p>1) Lactating dairy animals Two gallons/ac or less: Do not graze or harvest green forage from treated area for 14 days after treatment. Greater than 2 gallons up to 4 gallons/ac: Do not graze or harvest green forage until the next growing season.</p> <p>2) Other livestock Two gallons/ac or less: No grazing restrictions. Greater than 2 gallons up to 4 gallons/ac: Do not graze or harvest green forage from treated area for 14 days after treatment. NOTE: If less than 25% of a grazed area is treated, there is no grazing restriction.</p> <p>Haying (harvesting of dried forage)</p> <p>1) Lactating dairy animals Do not harvest hay until next growing season.</p>															

2) Other livestock

Two gallons/ac or less: Do not harvest hay for 7 days after treatment.

Greater than 2 gallons up to 4 gallons/ac: Do not harvest hay for 14 days after treatment.

Grazon P+D*	picloram + 2,4D	broadleaves	Grazing: Do not allow lactating dairy animals to graze treated areas within 7 days of application. Do not harvest hay from treated areas for 30 days. Meat animals must be withdrawn from treated areas at least 3 days before slaughter. No grazing restrictions for non- lactating dairy animals or other livestock.
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Rave*	banvel + triasulfuron	broadleaves	Areas should not be grazed by lactating dairy animals for 7 days after treatment. Meat animals should be removed from treated areas 30 days prior to slaughter.
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Reclaim	clopyralid	woody species (mesquite)	No grazing or hay restrictions.
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Remedy	triclopyr	woody species	<p>Grazing or harvesting green forage:</p> <p>1) Lactating dairy animals: Two qts or less: Do not graze or harvest green forage from treated area for 14 days. Greater than 2 to 6 qts: Do not graze or harvest green forage until next growing season.</p> <p>2) Other livestock: Two qts or less: None Greater than 2 to 6 qts: Do not graze or harvest green forage from treated areas for 14 days. If less than 25% of the grazed area is treated, there are no grazing restrictions.</p> <p>Hay harvest:</p> <p>1) Lactating dairy animals: Do not harvest hay until next growing season.</p> <p>2) Other livestock: 2 qts/ac or less: Do not harvest hay for 7 days after treatment. > 2 qts, < 4 qts/ac: Do not harvest hay for 14 days after treatment. > 4 qts/ac: Do not harvest hay until next growing season.</p>
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Roundup Ultra	glyphosate	broadleaves + grasses	Do not graze or harvest for livestock feed within 25 days of last pre-harvest application.
Spike 20P	tebuthiuron	woody species	Grazing: Do not apply more than 20 lbs/ac in areas receiving >20" of annual precipitation, or 10 lbs/ac in areas receiving 20" or less of annual precipitation. Haying: Do not cut treated area for hay for one year.
Tordon 22K*	picloram	woody species, prickly pear	When applying more than 1 qt/ac, do not cut grass for feed within 2 weeks after treatment. Meat animals grazing for up to 2 weeks after treatment should be removed from treated areas 3 days prior to slaughter. Do not graze lactating dairy animals on treated areas within 2 weeks after treatment.
2,4-D*	phenoxy acid	broadleaves	Do not apply later than 30 days prior to hay harvest. Do not graze meat animals on treated areas within 3 days of slaughter. Do not graze dairy animals within 7 days of application.
2,4-DB 200*	phenoxy acid	broadleaves in seedling and established alfalfa, seedling birdsfoot trefoil, seedling alsike clover, seedling white clover, seedling red clover	Do not graze established alfalfa or feed hay from treated alfalfa within 30 days after application. Do not graze or feed seedling alfalfa, seedling clover, or seedling birdsfoot trefoil within 60 days after application.
Velpar L	hexazinone	woody species,	For broadcast pasture applications, do not harvest treated vegetation for forage or hay nor graze domestic animals on treated areas for 60 days.
Weedmaster*	dicamba + 2,4-D	broadleaves	Non-lactating animals: Remove meat animals from treated areas 30 days prior to slaughter. There is no waiting period between treatment and grazing for non-lactating animals. Lactating animals: Do not graze lactating dairy animals within 7 days of treatment. Treated grasses may be harvested for hay, but do not harvest within 37 days of treatment.

* Applicator license required to purchase and use this product except for 2,4-D pre-packaged solutions sold in lawn and garden centers.