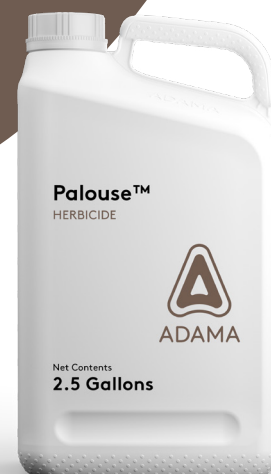


PALOUSE™

A cost-effective postemergence herbicide.

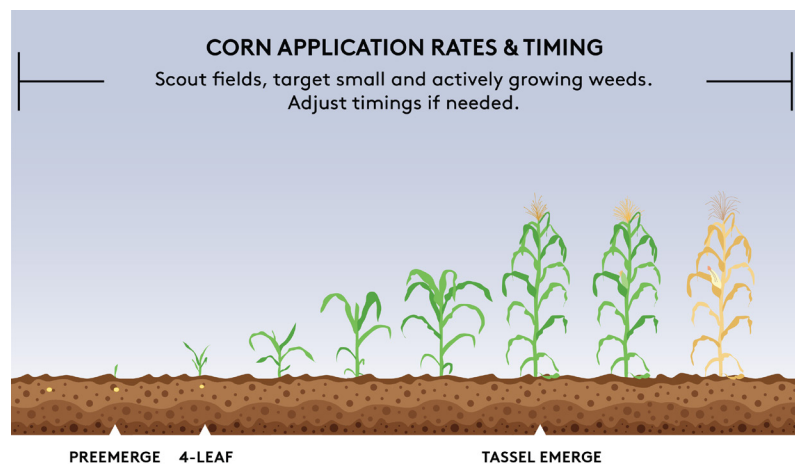


What is Palouse herbicide?

Palouse is a selective postemergence herbicide for control of important broadleaf weeds infesting a range of crops including corn, sorghum, onions and cereals.

Benefits

- Trusted performance growers expect
- Powerful with novel mode of action
- Cost-effective control option



Preemergence	Postemergence	Postemergence	Postemergence
1 - 1.5 pints/A	1 pint/A	1 - 1.5 pints/A	2 pints/A
Apply before plating until just prior to crop emergence.	Apply to corn after emergence but prior to tassel emergence.	Apply to corn between the 4-leaf stage and prior to tassel emergence.	Apply to field corn only between the 4-leaf stage but prior to tassel emergence. Use the 2 pints/A rate on corn to control susceptible weeds that are growing under less than optimum conditions and where Palouse + atrazine tank mixtures cannot be used.

Active Ingredient

Bromoxynil 240 EC

Formulation Type

Emulsifiable Concentrate

Target Crop

Cereals, Corn, Onions, Sorghum

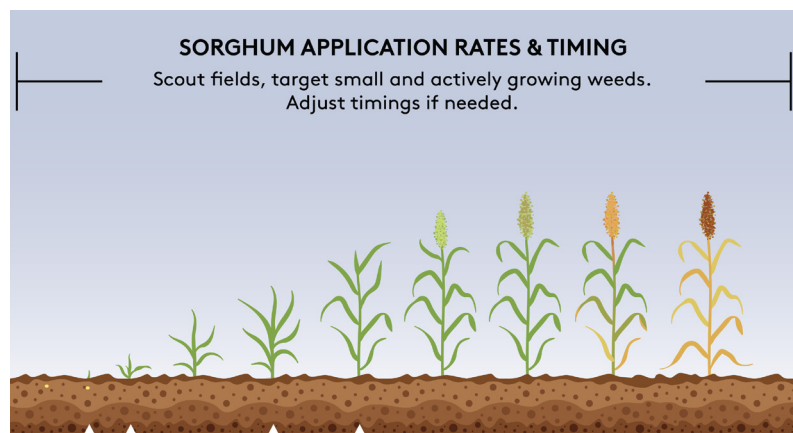
Target Weeds

Nightshades, Lambsquarters, Smartweeds and More

See label for additional weeds



Scan here for label



PREEMERGE 3-LEAF PREBOOT BOOT

Preemergence	Postemergence	Postemergence	Postemergence
1 - 1.5 pints/A	1 pint/A	1 - 1.5 pints/A	2 pints/A
Apply before plating until just prior to crop emergence.	Apply to sorghum between the 3-leaf stage but prior to the preboot stage.	Apply to sorghum between the 4-leaf stage but prior to the preboot stage.	<i>Do not apply the 2 pints/A rate of Palouse alone or in tank mixtures to sorghum.</i>

Palouse™ for Broadleaf Weed Control You Can Count On

Application Best Management Practices

- Optimum weed control is obtained when Palouse is applied to actively growing weed seedlings.
- Thorough coverage of the weed seedlings is essential for optimum control as it's primarily a contact herbicide.
- Reduce the potential for (temporary) leaf burn by applying to dry foliage at the recommended spray volumes per acre when weather conditions are not extreme.

Mixing Instructions

- Fill the spray tank $\frac{1}{2}$ to $\frac{3}{4}$ full with clean water.
- Begin agitation and add the specified amount of Palouse.
- Add water to the spray tank to the desired level.
- Maintain sufficient agitation to ensure a uniform spray mixture during application.

Tank Mixing Instructions

Palouse can be applied in a tank mixture with other herbicide products registered for use on the approved crops provided that these other products are *also registered* for use on the crop/use site to be treated.

1. Fill the spray tank $\frac{1}{2}$ to $\frac{3}{4}$ full with clean water and begin agitation
2. If tank mixing with wettable powder, soluble powder, flowable or dry flowable products, add the powder or flowable product first.
3. After the other herbicide is thoroughly mixed with water, add the specified amount of Palouse and add water to the spray tank to the desired level.
4. If tank mixing with other product types, add the Palouse first before adding the other product. Always mix one product in water thoroughly before adding another product or compatibility problems may occur. Never mix two products together without first mixing in water.

To learn more about Palouse M herbicide, talk to your local ADAMA sales rep or visit [ADAMA.COM](https://www.adama.com)