



| Fallow Bed & Spring Burn Down |

Chateau® Herbicide SW—A Proven Herbicide

Chateau® Herbicide SW delivers residual preemergence weed control in fallow beds for long-lasting clean fields with rotational flexibility.

- ▶ **Controls many broadleaf weeds and annual grasses**, including tough weeds like shepherd’s purse, chickweed, lambsquarters, mallow, fleabane and maretail
- ▶ **Long-Lasting:** stays where you put it; won’t leach or co-distillate; no photodegradation
- ▶ **Weather-Ready:** remains active until ¼-inch rainfall or irrigation releases its activity

Crop	Rate (oz/A)	Application Timing
Barley	2	3 months before planting
Corn/Fallow	2–4	▶ 30 days before planting at 2–3 oz rate ▶ 4 months before planting at 4 oz rate
Cotton (no-till/strip-till)	1–2	▶ 14 days before planting at 1 oz rate ▶ 21 days before planting at 2 oz rate
Cotton (conventional till)/Fallow	2–4	▶ 30 days before planting at 2 oz rate ▶ 2 months before planting at 3 oz rate ▶ 4 months before planting at 4 oz rate
Rice	2	30 days before planting
Rye	2	3 months before planting
Sorghum	2	30 days before planting
Sunflower	2	30 days before planting
Wheat	2	30 days before planting

How To Use

Rate	Rate determines length of residual weed control and rotation interval
Burn Down	Always tank mix <i>Chateau</i> with the highest rate of a burndown partner, such as glyphosate or other registered herbicide, to control emerged weeds
Timing	Flexible—use to keep fallow beds clean in fall, winter and spring
Method	Ground or air
Spray Volume	10–30 GPA—preemergence, 15 –60 GPA if applying with a burndown herbicide and emerged weeds are present
Adjuvant	Per tank mix partner’s recommendation
REI	12 hours
Signal Word	Caution

Rate (oz/A)	Rotation Interval
1	14 days: cotton (no-till or strip-till only)
1.5–2	21 days: cotton (no-till or strip-till only)
2	<ul style="list-style-type: none"> ▶ Immediately: peanuts, soybeans and sugarcane ▶ 30 days¹: cotton (conventional till), field corn, rice, sorghum, sunflowers, tobacco and wheat ▶ 3 months: barley, dry and snap beans, peas, rye and sweet corn ▶ 4 months²: if soil is tilled; alfalfa, canola, clover, oats, sugar beets and all other crops (8 months without tillage)
3	<ul style="list-style-type: none"> ▶ Immediately: peanuts, soybeans and sugarcane ▶ 30 days¹: field corn and sorghum ▶ 2 months¹: cotton, rice, sunflowers, tobacco and wheat ▶ 4 months: barley, dry and snap beans, peas, rye, and sweet corn ▶ 5 months: if soil is tilled; alfalfa, clover, oats and sugar beets (10 months without tillage) ▶ 6 months²: if soil is tilled; canola and other crops not listed (12 months without tillage)
4	<ul style="list-style-type: none"> ▶ 4 months: cotton, field corn, peanuts, rice, sorghum, soybeans, sunflowers, tobacco and wheat ▶ 6 months: if soil is tilled; alfalfa, canola, sugar beets and other crops not listed (12 months without tillage)
6–12	<ul style="list-style-type: none"> ▶ 9 months: cotton, field corn, peanuts, rice, sorghum, soybeans, sunflowers, tobacco and wheat ▶ 12 months²: if soil tilled; alfalfa, canola, sugar beets and all other crops not listed (18 months without tillage)

¹ At least 1 inch of rainfall or irrigation required between application and planting

² Requires successful soil bioassay prior to planting crops not on list

Other Important Information

- ▶ *Chateau* requires at least ¼-inch rainfall or irrigation for activation
- ▶ Tank mix with burndown herbicide if emerged weeds are present
- ▶ Clean spray tank out immediately after use. See label for details.



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Always read and follow label instructions.

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