

Chateau® Herbicide SW—Versatile Preemergence Herbicide

- ▶ **Broad Spectrum:** controls **more than 90** annual broadleaf and grass weeds, including marehail, fleabane, mallow, filaree, annual ryegrass and other annual grasses, in more than 50 crops
- ▶ **Long-Lasting:** extended residual winter annual broadleaf and grass control
- ▶ **Farm-Friendly and Weather-Ready:** stays where you put it, won't leach or co-distillate; no photodegradation; remains active until ¼-inch rainfall or irrigation releases its activity

Refer to label for complete use instructions by crop. Important: some uses are registered in selected geographies or soil types only. Check with your retailer or Valent representative for more information.

Crop	Rate (oz/A)	Application Timing
Alfalfa, established	4	Dormant or freshly cut alfalfa with no more than 6 inches regrowth ¹
Asparagus, established	6	2+ weeks before spears emerge or after last harvest
Barley	2	3 months before planting
Bare ground	6–12	Before weeds emerge, or tank mix with burndown herbicide
Bushberries, including Blueberries	6–12	Flexible; for best results, apply before winter annual weeds emerge. PHI: 7 days.
Canola	2	4 months before planting if soil is tilled, otherwise 8 months
Citrus	6–12	Before weeds emerge or tank mix with burndown herbicide. PHI: 3 days.
Clover	2	4 months before planting if soil is tilled, otherwise 8 months
Corn / Fallow	2–4	<ul style="list-style-type: none"> • Conventional till at 2 oz/A: 30 days* before planting • Minimum and no-till at 2 oz/A: 7 days before planting • Conventional till at 3 oz/A: 30 days* before planting • Minimum and no-till at 3 oz/A: 14 days before planting • All tillage at 4 oz/A: 4 months before planting
Cotton (no-till / strip-till)	1–2	<ul style="list-style-type: none"> • 1 oz/A: 14 days before planting • 2 oz/A: 21 days before planting
Cotton (conventional till) / Fallow	2–4	<ul style="list-style-type: none"> • 2 oz/A: 30 days before planting • 3 oz/A: 2 months before planting • 4 oz/A: 4 months before planting
Cotton layby	2	16-inch cotton, direct to lower 2 inches of stem; add NIS only
Dry beans ^A (including Garbanzo beans)	2	Prior to planting till 2 days after planting. See label for approved states.
Fallow fields	2–4	Fall; refer to specific crop(s) for rotation interval

Crop	Rate (oz/A)	Application Timing
Flax	2–4	<ul style="list-style-type: none"> • 2 oz/A: 3 months before planting • 3 oz/A: 4 months before planting • 4 oz/A: 6 months if soil is tilled prior to planting and 12 months if no tillage is performed
Garlic	6	Within 3 days after planting before garlic emerges or weed seeds germinate
Grapes	12	After final harvest and before bud break (unless using shielded or hooded equipment for all but table grapes)
Hops	6	Winter when hops are dormant, or for sucker control only, apply when hops are 6+ feet tall
Mint (peppermint and spearmint)	4	Apply between Nov. 25 and March 1
Oats	2	4 months before planting if soil is tilled, otherwise 8 months
Non-bearing Avocado, Fig	6–12	Apply during the period after leaf drop through flowering, unless using shielded application equipment and the applicator can ensure spray drift will not come in contact with the crop foliage
Olives	6–12	Before bud break or after final harvest using shielded application equipment able to ensure the spray drift will not come into contact with non-target vegetation
Onions (dry bulb)	0.5–1.5	<ul style="list-style-type: none"> • Transplanted: 2-leaf to 6-leaf • Direct seed: 3-leaf to 6-leaf See label for approved states
Peas (field)	2	Apply within 2 days of planting
Peanuts	3	Within 2 days after planting
Pome fruit	6–12	<ul style="list-style-type: none"> • Apple: before pink bud or after final harvest • Pear: before bud break
Pomegranates	6–12	Before bud break or after final harvest
Potatoes	1.5	Be sure a minimum of 2 inches of soil covers the vegetative portion of potato plants. See label for approved states.
Rice	2	30 days before planting
Rye	2	3 months before planting
Safflowers ²	2	3 months
Sorghum	2–3	30 days before planting
Soybeans	2–3	Apply up to 3 days after planting.
Stone fruit	6–12	Before bud break or after final harvest
Strawberries	3	<ul style="list-style-type: none"> • Dormant strawberries (except CA) • Minimum of 30 days before transplant • Row middles (with hooded or shielded sprayer) before fruit set

Crop	Rate (oz/A)	Application Timing
Sunflowers	2–3	<ul style="list-style-type: none"> • 2 oz/A: 30 days before planting • 3 oz/A: 2 months before planting
Sugar beets	2	4 months prior to planting if soil is tilled, 8 months if no tillage
Sweet potatoes	3	Pre-transplant
Tobacco	2	30 days before planting
Tomatoes (transplant)	4	<ul style="list-style-type: none"> • Transplant interval: 2 months • Raised Beds: remove top 4 inches of soil before transplant • Flat Beds: incorporate top 4 inches twice prior to transplant
Tree nuts ^B	4–6	In-season for short residual control: apply with burndown herbicide
	12	For residual weed control: <ul style="list-style-type: none"> • Apply before bud break • Or after final harvest
Wheat	2	30 days before planting

Orchard & Vine Crops

Rate (oz/A)	Replant Interval
2–12	Wait 2 months to transplant: almond, apple, apricot, avocado, bushberries including blueberry, cherry, fig, grape, grapefruit, hazelnut, lemon, nectarine, olive, orange, peach, pear, pecan, plum, pistachio, tangerine, walnut and other nut trees. Use untreated soil to cover newly planted tree roots in almonds.

Row Crops

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: peanut, soybean, sweet potato • 30 days³: cotton and field corn (conventional till only), rice, sorghum, sunflower, tobacco, wheat • 3 months: barley, dry and snap beans, peas, rye, and sweet corn • 4 months if soil is tilled: alfalfa, canola, clover, oats, potato, sugar beet and all other crops² (8 months without tillage) • 6 months: lentils
3	<ul style="list-style-type: none"> • Immediately: peanut, soybean, sweet potato • 30 days³: field corn, sorghum • 2 months³: cotton, rice, sunflower, tobacco, wheat • 4 months: barley, dry and snap beans, peas, rye, sweet corn • 5 months if soil is tilled: alfalfa, clover, oats, potato, sugar beet (10 months without tillage) • 6 months if soil is tilled: canola and other crops not listed² (12 months without tillage) • 7 months: lentils
4	<ul style="list-style-type: none"> • 2 months: transplanted melon and tomato, only if the top 4 inches of the bed have been removed. Refer to supplemental label. AZ, CA, HI only. • 4 months: cotton, field corn, peanut, rice, sorghum, soybean, sunflower, tobacco, wheat • 6 months if soil is tilled: alfalfa, canola, flax, potato, safflower, sugar beet and other crops not listed² (12 months without tillage)
6–12	<ul style="list-style-type: none"> • 9 months: cotton, field corn, peanut, rice, sorghum, soybean, sunflower, tobacco, wheat • 12 months if soil tilled: alfalfa, canola, sugar beet and all other crops not listed² (18 months without tillage)

^ADry beans include: chick peas, garbanzo beans, kidney beans, lima beans, mung beans, navy beans, pinto beans. In California, use *Chateau* only in chick peas / garbanzo beans. See supplemental label.

^BTree nuts include: almond, Brazil nut, coconut, hazelnut, macadamia, pecan, pistachio, walnut and many more nut crops.

¹Application to alfalfa with greater than 6 inches of growth may result in unacceptable crop injury.

²Requires successful soil bioassay prior to planting these crops.

³At least 1 inch of rainfall / irrigation required between application and planting or crop injury may occur.



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Always read and follow label instructions.

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