

Common Fruit Herbicides*



Herbicide	Low Rate	HRAC	Timing to Weeds	Koc ml/g	Water Solubility mg/L	Soil Half-Life Average Days	Application Notes
Gramoxone	1.0 qts	22	Burndown	1,000,000	620,000	1000	Directed Spray
Roundup	1.0 qts	9	Burndown	24,000	15,700	47	Shielded & Directed Spray
Rely	22.0 ozs	10	Burndown	100	1,370,000	7	Directed Spray
Devinol	4.0 lbs	15	Premerge	700	73	70	Spring, Early Summer, 35-day PHI
Surflan	2.0 qts	3	Premerge	600	2.6	20	Spring, Summer, Surflan 0-day PHI
Prowl	2.0 qts	3	Premerge	17,200	0.275	44	Spring, Prowl 60-day PHI
Karmax	1.0 lbs	7	Premerge	480	42	90	Fall, Spring, 3-yr Established
Sinbar	4.0 ozs	5	Premerge	55	710	120	Fall Dormant, 1-yr Established
Kerb	2.0 lbs	15	Premerge	840	15	35	Fall, Dormant, 1-yr Established
Princep	1.0 qts	5	Premerge	130	2	80	Avoid >7 pH Soils, 3-yr Established
Sollicam	2.5 lbs	12	Pre & Post	700	28	112	Spring or Fall, 1-yr Established
Chateau	12.0 ozs	14	Pre & Post	---	1.79	14	Broadleaves, After Harvest to Bud Swell
Goal	1.0 qts	14	Pre & Post	100,000	0.1	30	Broadleaves, After Harvest to Bud Swell
2,4-D	1.0 qts	4	Pre & Post	62	---	14	Dormant Only, Avoid Temps Above 85° F
Matrix	4.0 ozs	2	Post	---	7300	2	Spring, 1-Yr Established, Mixed Weeds
Aim	2.0 ozs	14	Post	750	12,000	0.1	Broadleaves, Directed Spray, 0-3-day PHI
Venue	2.0 ozs	14	Post	2090	0.5	3	Broadleaves, Directed Spray, 0-3-day PHI

* Consult label for specific fruit applications.