

Post-emergent Herbicides

Trimec Plus—For selective control of grass and broadleaf weeds, including crabgrass, and yellow nutsedge in Bermudagrass, Bluegrass, Ryegrass, Tall Fescue, and Turf-type fescues. Use 3 fluid ounces of Trimec Plus for treatment of 1000 sq ft area.

American Brand 2,4-D—For control of a wide variety of broad leaf weeds. Use 3-4 fluid ounces for treatment of 1000 sq ft area.

Battleship—For control of Dandelion, Chickweed, Clover, Cocklebur, Thistle and many other Broadleaf weeds listed on the label. Use at a rate of 1.1 to 1.5 oz per 1,000 sq. ft.

Q4 Turf Herbicide—For post-emergent yellow nutsedge suppression, crabgrass & foxtail control, plus broadleaf weeds-FAST! Use 2.6-3.0 fluid ounce for treatment of approximately 1000 sq. ft.

Prosedge—A selective herbicide for control of broadleaf weeds and nutsedge in turfgrasses. Use .03 ounce for treatment of approximately 1000 sq. ft.

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Note for herbicides applications: Always fill your sprayer with water and run over treatment area without any chemical in it making note of speed or gear and throttle position along with sprayer settings. Then measure your coverage area and amount of water that you used. Using the same amount of water that you used add the proper amount of chemical for the calculated treatment area. Do not apply to newly seeded grasses until they have been mowed 3 times. Do not cut grass 1 to 2 days before and after application and do not reseed for 3 to 4 weeks. Do not apply if rain is expected within 48 hours of application and do not water for 48 hours. Apply when weeds are small and actively growing before bud stage.



Do it yourself!!! Established Lawn Care Guide.



Leavenworth County Coop
Monday—Saturday: 8:00a.m.—8:00p.m.
Sunday: 1:00p.m.—5:00p.m.

Tel: 913-727-1900

The 6 Step Lawn Care Program:

Pro-Mate Demension 0.10% Plus Fertilizer Step#1 Mid March—Mid April

A selective herbicide that provides control of annual grasses and broadleaf weeds in established lawns & ornamental landscape areas with a 18-0-4 fertilizer blend. Use at a rate of 4.4 lb/1000 sq ft. Apply 1/2" of water within 48 hours after application. Creates a barrier at soil level, controlling weeds before they appear.

Viper Weed & Feed Step #2 Option #1 Mid April—June

A mixture of 4 herbicides with a 15-3-5 blend of fertilizer. To be used when broadleaf weeds are growing actively at a rate of 4 lb/1000 sq ft. Apply when the grass is moist, but do not apply if a rain is expected within 48 hrs of application and do not mow for 48 hrs.

Hi-Yield Weed & Feed Step #2 Option #2 Mid April—June

A mixture of 3 proven weed killers that when combined control a wide range of lawn weeds. In addition, a 15-5-10 fertilizer provides a generous supply of nutrients. Mow lawn 1 to 2 days prior to application, water thoroughly 1 day prior to sustain moisture till next watering. Apply when grass is moist, do not wash from leaves for 48 hrs after application. Apply at a rate of 3.6 lb/1000 sq ft.

Pro-Mate Demension 0.10% Plus Fertilizer Step #3 Mid May—Mid June

A second application of our slow-release fertilizer plus crabgrass preventer. Continues crabgrass protection throughout the summer. Apply 1/2" of water within 48 hours after application.

Bug Prevention Step #4 May—August

Merit—Insect control of soil inhabiting pest of turf grass. Should not be applied when turf grass areas are waterlogged or the soil is saturated with water. Apply at 1.8 lb/1000 sq ft.

GrubZ Out—Controls insects on turf and ornamentals grown in landscapes. Apply at a rate of 1.8 lb/1000 sq ft. After application, irrigate moderately but thoroughly being sure to avoid leaching and runoff for at least 3 irrigations or 10 days which ever is longer.

46-0-0 (Urea) Step #5 Late August—October

Help you yard recover from the summer stress apply 46-0-0 (urea) at a rate of 2.2 lb/1000 sq ft. Apply 1/2" of water within 48 hrs after application.

Snowman Step #6 Late October—Late November

Winter fertilizer, high phosphorus and potash formula encourages root growth, drought and traffic tolerance as well as early spring green-up

STEP	PRODUCT	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
#1	Pro-Mate	Crab Grass Preventer									
#2	Weed & Feed		Viper or Hi-Yield Weed & Feed								
#3	Pro-Mate			Crab Grass Preventer							
#4	Pest Control			Merit or GrubZ Out							
#5	Urea						46-0-0 (Urea)				
#6	Snowman								Snowman		