

All nutrients applied once a week

Initial transplant- 2 gallons per acre Western States B-1.

3 gallons per acre potassium nitrate (2-0-6)

Early Vegetative- 3 gallons per acre Cal Nitrate (9-0-0)

2 gallons per acre All Purpose (10-10-5)

Adult Vegetative- 4-5 Gallons per acre Cal Nitrate (9-0-0)

4-5 gallons per acre All Purpose (10-10-5)

Transition- 3 Gallons per acre 4-10-10

2 gallons per acre potassium nitrate (2-0-6)

Early Bloom- 3 gallons per acre 4-10-10

2 gallons per acre 0-10-10

Late Bloom- 4-5 gallons per acre 0-10-10

4-5 gallons per acre 4-10-10

Optional foliar feed every other week

Early Vegetative- Adult Vegetative: 2 gallon per acre Cal Nitrate (9-0-0)

Transition-Late Bloom: 2 gallon per acre (0-10-10)

*foliar amounts may vary according to application methods

Liquinox Products

NPK	weight per gallon	lbs N per gallon	lbs P ₂ O ₅ per gallon	lbs K ₂ O per gallon	dilution factor	conc of N ppm	conc of P ₂ O ₅ ppm	conc of K ₂ O ppm
10-10-5	10.34	1.034	1.034	0.517	619	200	200	100
8-7-7	10.00	0.800	0.700	0.700	479	200	175	175
0-10-10	10.20	0.000	1.020	1.020	611	0	200	200
0-20-0	9.80	0.000	1.960	0.000	1153	0	200	0
15-5-0	9.80	1.470	0.490	0.000	880	200	67	0
4-10-10	10.50	0.420	1.050	1.050	251	200	501	501
12-5-5	10.00	1.200	0.500	0.500	719	200	83	83
6-0-0	10.60	0.636	0.000	0.000	381	200	0	0
2-0-6	9.50	0.190	0.000	0.570	114	200	0	601
20-0-0	9.50	1.900	0.000	0.000	1138	200	0	0
15-0-0	12.40	1.860	0.000	0.000	1114	200	0	0
17-7-0	9.80	1.666	0.686	0.000	998	200	82	0
6-9-6	10.00	0.600	0.900	0.600	359	200	300	200
4-16-0	9.50	0.380	1.520	0.000	228	200	801	0

Calculations are based on pounds per gallon of nitrogen (or other nutrients) taking the density into account.