

Vegetable Fertilizer Table

Vegetable	Dosage	Amt per plant	Notes
New Asparagus	10-10-10	4 cups per 100 sq ft	Early Spring
Established Asparagus	10-10-10	4 cups per 100 sq ft	After harvest (June or July)
Carrots	10-10-10	2 TBL per 10 feet	Side-dress when 3 inches tall
Cucumbers	10-10-10	1 TBL	Side-dress when plants vines are 10 inches long and after flowers begin to bloom. Do not dig down with a hoe more than 1 inch because this will damage the shallow feeder roots. The main roots go down 5 feet.
Green Beans	0-10-10		Side-dress. Generally do not need fertilizer in decent soil. Do not give fertilizer that contains nitrogen.
Lettuce	10-0-0 or 10-10-10	1 cup per 10 feet	Side-dress when 2 to 3 inches high.
Peppers	5-10-10	1 tsp	When blossoms show
Potatoes	10-10-10	2 LB per 100 sq ft	Side-dress when flowers appear
Pumpkins	10-20-10 10-10-10	2 TBL	While vine is growing. Once fruit is set.
Radishes	10-10-10	1 cup per 10 ft	Work fertilizer in soil just before planting.
Spinach	10-10-10	1 cup per 100 sq. feet	Side-dress when 2 to 3 inches tall.
Sweet Corn	10-10-10	9 LB per 1000 sq ft	Side-dress when plant is 1 foot tall and when tassels appear.
Tomatoes	10-10-10	1 TBL	Side-dress 8 inches from plant in a circle every 3 weeks
Zucchini	10-20-10 or 10-20-20	1 TBL	They need higher phosphorus than nitrogen. Side-dress fertilize when fruits form.

2 cups = 1 pound fertilizer, TBL = tablespoon, LB = pound

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