

Sidedressing

Crop	Pounds per 100 ft. row ¹ (use only one of the fertilizers mentioned below)		Time of application (Sprinkle the nitrogen fertilizer in the row middles and water in if rain not likely)
	16-0-0 (Nitrate of Soda)	27-3-3, 30-3-4, 29-5-4 or something similar. ²	
Annual flowers	2	1	Four to six weeks after planting
Asparagus	4	2	Before growth begins in spring and again after harvest
Cabbage, Cauliflower, Broccoli	2	1	Three weeks after field transplanting
Cucumber, Cantaloupe	2	1	1. One week after blossoming begins 2. Three weeks later
Onions (mature)	2	1	One to two weeks after bulb formation starts
Peas and Beans	2	1	After heavy bloom and set of pods
Peppers, Eggplants	2	1	After first fruit sets
Potato	3	1.5	After tuber formation starts
Pumpkin	2	1	When vines start to run
Spinach, Kale, Mustard, Lettuce and Turnip greens	2	1	When plants about one-third grown
Sweet Corn	2	1	1. When plants are 8-10 inches tall 2. One week after tassels appear
Sweet potatoes, Watermelons, Carrots, Beets and Parsnips	None	None	Excessive amounts of nitrogen will reduce yields or lower quality or both. Side dressings of nitrogen not needed.
Tomato	2	1	1. One to two weeks before first tomato ripens 2. Two weeks after picking first ripe tomato 3. One month later.

¹When only a few plants are grown, use 2 tablespoons of 16-0-0 or 1 tablespoon of a 27-3-3, 30-3-4 or something similar per plant.

²Many of these fertilizers are lawn fertilizers but each will work well as long as there are no weed killers or weed preventers.

Note: One pint of fertilizer weighs approximately one pound.