

Tips for Fertilizing Vegetable Crops with Feast 9-18-9

Lettuce/Cabbage/Endive

Apply 3-5 gallons per acre Feast 9-18-9 one inch to the side and 2 to 3 inches below seeds at planting. For transplants, consider a transplant solution of 1-2 oz (2-4 Tbsp.) Feast 9-18-9 in one gallon water. Use ½ to 1 cup in each transplanting hole.

Tomatoes/Peppers

Apply 3-5 gallons per acre Feast 9-18-9 banded 2 inches directly below the seed at planting. For transplants, consider a transplant solution of 1-2 oz (2-4 Tbsp.) Feast 9-18-9 in one gallon water. Use ½ to 1 cup in each transplanting hole. Foliar sprays of micronutrients are recommended if specific deficiency symptoms have been diagnosed.

Melons/Squash/Cucumbers/Pumpkins

Apply 3-5 gallons per acre Feast 9-18-9 banded 2 inches to the side and 2 inches below the seed at planting. For transplants, consider a transplant solution of 1-2 oz (2-4 Tbsp.) Feast 9-18-9 in one gallon water. Use ½ to 1 cup in each transplanting hole.

Beans

Apply 3-5 gallons per acre Feast 9-18-9 banded 2 inches to the side and 2 inches below the seed at planting. Micronutrient sprays can be effective if specific deficiency symptoms have been diagnosed.

Radishes

Apply 3-5 gallons per acre Feast 9-18-9 banded 2 inches directly below the seed at planting.

Peas

Apply 3-5 gallons per acre Feast 9-18-9 banded 2 inches to the side and 2 inches below the seed at planting.

Carrots

Apply 3-5 gallons per acre Feast 9-18-9 banded 2 inches directly below the seed at planting. Foliar sprays of micronutrients are recommended if specific deficiency symptoms have been diagnosed.

Onions

Apply 3-5 gallons per acre Feast 9-18-9 banded 2 inches directly below the seed at planting. Foliar sprays of micronutrients are recommended if specific deficiency symptoms have been diagnosed.

*The above recommendations are based on an average analysis of garden crops and may vary based on soil and tissue analysis. Soil testing and tissue testing are recommended to determine specific nutrient needs for specific soils and plants.