

RECOMMENDED APPLICATION RATES FOR CHANDLER CROP PRODUCTS

Chandler Dry Seed Treat

4-5 oz. per bushel for corn, beans, and small grains and 4-8 oz. per bushel for alfalfa.

Chandler Liquid Seed Treat

2 oz. per bushel for corn, beans, and small grains and 4 oz. per bushel for alfalfa.

Chandler Soil

Broadcast 12-16 ounces per acre in the fall or spring, or apply 8-10 ounces per acre in a band over the seed row at planting. Use the higher rate if you are applying Chandler Soil for the first time or if your soil is heavy, compacted, or poorly drained.

Chandler Biocat 1000

Corn Residue – depends on the harvested yield

Up to 180 BPA	12 ounces per acre
180-200 BPA	14 ounces per acre
Over 200 BPA	16 ounces per acre

Soybean and Small Grain Residue

8 to 10 ounces per acre

Chandler Foliar

Alfalfa – for a new seeding, apply 10 ounces per acre. For an established crop, apply 10 ounces per acre at the first burst of spring growth. Later, apply 10 ounces per acre within 10-14 days after each cutting. For seed production, apply 10 ounces per acre just before flowering.

Oats – apply 10 ounces per acre at the second to third leaf stage.

Soybeans – for beans planted in rows, spray 8 ounces per acre in a band over the row at the second to third trifoliate leaf stage. For drilled soybeans, broadcast 10 ounces per acre at the second to third trifoliate leaf stage. Many users get an added yield boost from a second treatment (8 oz. per acre) applied between flowering and pod set.

Wheat – apply 8 ounces per acre at the second to third leaf stage. In the spring, apply 8 ounces per acre at the beginning of new plant growth or tillering.

Pasture – apply 8 to 10 ounces per acre at any time there is ample new growth or foliage to receive the spray.