



Application Rates for Various Crops

Crop	Application Rate
Beans	1–3 gallons per acre mixed with sufficient water for uniform soil coverage at planting. Repeat application 1–2 weeks prior to first bloom.
Bedding Plants	Mix a 1% solution and apply to the soil or leaves. Apply every two weeks for best results.
Berries	Root applications: Apply 2–3 gallons per acre once a month during the growing season. Foliar Applications: Mix a 1–2% solution and apply as a mist to the leaves after they open and again after first bloom.
Cotton	Apply 2–3 gallons per acre as a starter at planting. Apply 1 gallon per acre at 4–6" height. Apply another 1 gallon per acre pre-bloom.
Corn	Apply 2–3 gallons per acre at planting as a starter fertilizer. Follow with 1 gallon per acre when the corn is 18–24" tall.
Garlic	Apply 2–3 gallons per acre banded near the row when planting.
Potatoes	Apply 3–5 gallons per acre at planting with the seed. Apply 1 gallon per acre at 4 weeks after emergence and again at 8 weeks.
Tobacco	Apply a 1–3% solution to the starts when they reach 3–5" in height. Repeat in 10 days if needed.
Tomatoes	Apply as a 2% dip solution at planting. Apply a 1-2% solution to the leaves twice a month until mid fruit fill period.
Wetland Rice	Soil Applications: Apply 3-5 gallons per acre to the soil prior to planting. Root Applications: Apply 2-3 gallons per acre during transplanting. Apply an additional 2-3 gallons per acre between tillering and panicle if the field is drained.

Orchards	Application Rate
Apples	Apply 3 gallons per acre when the leaves open. Apply an additional 3 gallons per acre after thinning and again 4 weeks later.
Citrus	Apply 2-3 gallons per acre pre-bloom. Apply an additional 2 gallons per acre post bloom and another application with regular summer sprays.

Applications with orchard sprayers are to be mixed with adequate water to provide uniform coverage.

General Use Statement: Mix only what you will use in 1 day. **DO NOT** store diluted product.

Produced from Menhaden Fish.

Listed by the Organic Materials Review Institute (OMRI) for use in organic production.

MANUFACTURED BY

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Information regarding the contents and levels of metals in this product is available on the internet at:
<http://www.aapfco.org/metals.htm>