SUGGESTED RATES OF APPLICATION

Vegetable Gardens & Flowerbeds
Use 1/4 to 1/2 cubic foot per 100 square feet
Spread, rake, rototill or spade NEW ERA COMPOST in a uniform layer 2-4 inches deep. Water thoroughly.
Avoid getting product on vegetables or flowers during the hottest part of the day, as they may be damaged by scorching.

Planting New Lawns or Ground Cover
Use 2-3 cubic feet per 1000 square feet
Spread, rake, rototill or spade NEW ERA COMPOST in a uniform layer 4-6 inches deep. Rake or level to establish proper drainage. Water thoroughly, spread seed or install sod. Topdress seed and sod with 1/4 inch layer of NEW ERA COMPOST.
Avoid watering during the hottest part of the day.
Keep seed moist until lawn is established.

Maintaining Lawns or Ground Cover
Use 1/2-1 cubic foot per 100 square feet
Spread NEW ERA COMPOST in a uniform layer over the area in spring and fall. Water thoroughly.
Avoid watering during the hottest part of the day.

Trees, Shrubs & Ornamentals
One cubic foot of NEW ERA COMPOST will plant the following:
   40 - One gallon size plants using 1 pound per plant
   8 - Five gallon size plants using 5 pounds per plant
   4 - Fifteen gallon size plants using 10 pounds per plant
Approximate ratio is one part NEW ERA COMPOST per six parts soil.

Commercial Crop Production
Use 2-5 tons per acre (43,560 square feet)

Professional Turf Application
Use 40-100 pounds per 1000 square feet

CAUTION: KEEP OUT OF REACH OF CHILDREN
No immediate hazard if swallowed. If contact with eyes, skin and/or clothing occurs, flush with water and avoid further contact.
Non-toxic when spilled or leaked. Biodegradable Material
Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on this label.
Buyer assumes all risks of use and handling.

Contents: 1 cubic foot
Helping Farmers Grow NATURALLY since 1974

Manufactured by:
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