

AERATE



General Information

Aerate is an anionic (positively charged) soil amending agent that addresses a wide range of soil compaction problems that are common in today's agriculture. Because the soil is chemically altered, results are longer lasting than those obtained via surface water surfactants. Benefits are visible at the first watering or rainfall and will continue the entire growing season before additional applications are required.

Aerate improves the tillage and aeration of the soil, allowing more oxygen in for improved root development and enhanced microbial activity.

Aerate enhances water penetration with less runoff, reducing erosion.

Aerate can be applied with standard ground or aerial application equipment and through standard irrigation or fertigation systems.

Aerate is safe to spray on all crops and pastures.

Mixing Instructions

As with any agri-chemical, always do a compatibility check to ensure proper mixing.

Aerate is compatible with most liquid fertilizers and herbicides and can improve chemical performance. If the chemical label says, "DO NOT USE A

SURFACTANT," then do not use Aerate in that tank mix.

1. Put 2/3 of water in the tank with agitation.
2. Add the correct amount of Aerate.
3. Add other chemicals or fertilizer, if any.
4. Fill tank with balance of water.
5. Continue agitation until mixed.

Directions For Use

Aerate should be broadcast at a rate of 8oz/acre. For tough, heavy clay soils, rates up to 10oz/acre can be used.

Aerate is effective in-furrow with starter fertilizer at 2oz/acre with an additional 5-7oz applied broadcast to the soil.

Aerate should be applied in the spring or fall after harvest. Additional applications of Aerate can be made at 2-6oz/acre throughout the crop season.

Conditions of Sale, Limitation of Warranty & Liability

Limitation of Liability: in no event shall seller or manufacturer be liable for special, incidental or consequential damages, or for damages in the nature of penalties. Seller or manufacturer shall not be lieable to buyer, by way of indemnification to customer or buyer, if any, for any damages, sums or money, claims or demands whatsoever, resulting from or by reason of, or rising out of the misuse or the failure to follow label warnings or instructions for use of the goods sold by the seller or manufacturer to buyer. Buyer's or user's exclusive remedy and seller's or manufacturer's total liability shall be for damages not exceeding the cost of the product.

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CAUTION!

KEEP OUT OF REACH OF CHILDREN
DO NOT SWALLOW. STORE BELOW 120 DEGREES F.



55 U.S. GALLONS (208.2 liters)
Net Weight: 470.25 lbs (213.3 kgs)

275 U.S. GALLONS (1,040.88 liters)
Net Weight: 2351.25 lbs. (1066.5 kgs)

Density: 8.55 lbs/gal at 68 degrees F

CAUTION:

Fertilizing material containing molybdenum (Mo) may result in crops containing levels of molybdenum (Mo) which are toxic to ruminant animals.

**FOR MORE INFORMATION, VISIT
WWW.AGRITECINT.COM**

All liquid fertilizers must be applied using liquid fertilizer spraying tips.

Product should be applied in the cool of the day in temperatures under 80 degrees F.

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

**Manufactured for and Distributed by:
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