



ACTON ACTOSOL

Guaranteed Analysis:

Soluble Potash (K₂O) 6.0%
Derived from: Potassium humate.

Also Contains Non-plant Food Ingredient:

Humic Acid 3.0%
Derived from humates "leonardite".

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

ONLY A LICENSED AND EXPERIENCED APPLICATOR SHOULD APPLY THIS PRODUCT.

Limited Warranty: Manufacturer warrants that this product conforms to the guaranteed analysis for the growing season in which purchased. Manufacturer MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTIES. IN NO SUCH CASE SHALL MANUFACTURER OR THE SELLER BE LIABLE FOR CONSEQUENTIAL, INCIDENTAL, SPECIAL, EXEMPLARY OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. ANY AND ALL DAMAGES CLAIMED SHALL BE LIMITED TO THE AMOUNT PAID FOR THE PRODUCT.

Manufacturer offers this product and the Buyer/User accepts it subject to the foregoing Conditions of Sale and Limited Warranty.

Precautionary Statement

Prevention: Observe good industrial hygiene practices.

Product may stain cloth and equipment.

Response: Wash hands after handling.

Storage: Store away from incompatible materials.

Storage of bulk products is best suited for original manufacturing containers.

Harmful if swallowed. Avoid skin contact. Causes eye and skin irritations.

In case of contact, wash the affected areas with water immediately and continue washing for fifteen minutes. Seek medical attention if irritation persists.

Disposal: Dispose of contents in accordance with local regulations.

Actosol's unique component is water soluble organic humic acid. Settling is natural, which confirms actosol contains humic acid; the beneficial organic matter. actosol easily resuspends upon shaking, mixing, and / or recirculation. If needed add water.

A BIO-ACTIVATED LIQUID BIO-STIMULANT FOR SOIL & FOLIAR APPLICATION

Product Information:

An organic biostimulant which improves stress tolerance, increases nutrient efficiency, enhances root & vegetative biomass, & increases crop yields. ACTOSOL is formulated with humic acids which are biologically derived from natural organic humate deposits.

Directions and General Recommendations

Agriculture: 1- 2 gallons per acre at seedling stage or at transplanting. Additional post application if needed at 2 gallons per acre.

Horticulture: Vegetables: 3 gallons per acre applied on the soil surface or incorporate (2-4") at planting. Reapply 1.5 gallons, 4- 5 weeks after the initial application, prebloom, and at initial fruit set at 1 gal per acre.

Commercial Nurseries (Container Grower): 3 gallons in 100 gallons of water. Drench: 6" pot (6 - 8 oz per plant); 10" pot (32 oz per plant).

Landscaping (Shrubs & Trees): 3 gallons in 100 gallons of water.

Drench 1 - 4 gallons per plant depending upon size. For foliar applications apply 2.5 gallons in 100 gallons of water per acre or 9 oz per 1000 sq ft in 2 gallons of water.

Turf: Golf Courses: 6 oz per 1000 sq ft at 4 to 6 applications per year for Greens & Tees; 4 oz per 1000 sq ft at 4 to 6 applications per year for fairways. Athletic Fields: 3 gallons in 60 - 70 gallons of water per acre.

Landscaping (Turf): 3 gallons in 60 - 70 gallons of water per acre. For smaller applications use 9 oz per 1000 sq ft in 2 gallons of water.

When using sprayers, remove line strainer & nozzle screen. For clog free spraying, use nozzles with 0.078 or 0.097 inch opening (TeeJet Flat Nozzle Spray Tip TP 8010, TP 8015, or equivalent)

SHAKE WELL BEFORE USE AND CONDUCT THE COMPATIBILITY TEST BEFORE MIXING WITH OTHER PRODUCTS.

KEEP OUT OF REACH OF CHILDREN

Net Content: Gallon
 Liters

Net Weight: _____

LOT #
MFG. DATE
EXP. DATE



ACTON CORPORATION
1451 S. Elm Eugene St,
Greensboro, NC 27406
Phone: (336) 230-6731
info@actonfertilizers.com
www.actonfertilizers.com

