



RECOVER RX™ (3-18-18)

RX FOLIAR FORMULATION WITH SALICYLIC ACID AND A UNIQUE BLEND OF PHOSPHORUS SOURCES

- 8 OZ OF SALICYLIC ACID IN EVERY GALLON
- CONTAINS 1/2 LB PHOSPHITE IN EACH GALLON
- HELPS BRING TREES OUT OF STRESS & DECLINE

GUARANTEED ANALYSIS:

Total Nitrogen(N)	3%
3% Ammonical Nitrogen	
Available Phosphoric Acid (P ₂ O ₅)	18%
Water Soluble Potash (K ₂ O)	18%
Weight Per Gallon	11.8
pH	7

Derived from: Polyammonium phosphate, phosphoric acid, potassium hydroxide, monopotassium phosphate.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS

0.0625% Salicylic Acid

Derived From : Salicylic Acid

PRODUCT DESCRIPTION:

Recover RX 3-18-18 is a highly soluble foliar, low salt index formulation developed to supplement standard soil fertility practice. It also provides a full 8 oz of Trigger SA (Salicylic Acid) in every gallon. Recover RX is designed to be used in concert with soil and tissue tests and professional recommendations to manage the nutrient levels and nutrient balance.

All Field Crops or Direct Seeded Crops: Recover RX placed immediately under the seed can speed early growth and strengthen young plants. Apply 1 to 3 gallons per acre banded in the seed bed not in direct contact with seed. On light textured or sandy soils (CEC 20 or below) use 1 to 2 gallons per acre. Do not apply directly under seed on cotton. Do not apply to soils with inadequate moisture for germination unless seeds will be irrigated. Warning: Application to soils with inadequate moisture may result in germination problems.

Early Applications for Seeded Crops: Applications of Recover RX early in the plant's life can encourage earlier development, increased growth, vigor and resistance. Recover RX may effectively be applied at the first to second true leaf stage as a directed spray to the small plant. When spraying young plants, use ground application equipment and use "sprayed acres" to determine amounts of spray to be applied.

Tree Care DBH Method	
Lb. P / K per Inch DBH	Recover Rx per 100 Gal of Water
1/18	1.75 gallons
1/12	2.5 gallon
1/6	3.5 gallons

Apply 5 gallons of tank mix per inch diameter. Always measure diameter at 4 1/2 feet above ground level

- HELPS PLANT REJUVENATE FROM DAMAGE
- IMPORTANT FOR PLANT GROWTH & DEVELOPMENT

Application Rate at 75 Gallons per 1,000 FT ²			
Tank Size in Gallons	Quantity Recover Rx		
	1/2 lb N	1 lb N	2 lb N
75	100 oz	1.5 gal	3 gal
100	1 gal	2 gal	4 gal
150	1.5 gal	3 gal	6 gal
300	3 gal	6 gal	12 gal
600	6 gal	12 gal	24 gal
1000	10 gal	20 gal	40 gal

For ground area method, measure below drip line of tree. Rates of 1/2-2 lbs of nitrogen are recommended. Evergreens usually require slightly higher nitrogen than deciduous trees

Foliar Spray Recommendations		
Application	Rate	Frequency / Notes
Warm & Cool Season Turf Applications	3-5 fl oz in a minimum of 2 gal water per 1,000 FT ² (88-147 ml per 100 m ²)	Repeat Every 14-30 days during active growing season
Outside Nursery & Tree Farm, Field Grown Applications	Foliar Spray: 2.5 pint per 100 gallons water or 2 pints per acre (295 ml per 100 L water)	Repeat the application every 30 days or as needed. Apply after transplanting
	Continuous Feed: 6 oz per 100 gallons of water (45 ml per 100 L water)	
	Soil Application: 3-4 pints per 100 gallons water (375-500 ml per 100 gallons water)	
Greenhouse Foliar Spray Only	Transplanting: Mix 3 oz in 2.5 gallons of water (88 ml in 10 L water)	Soak plug tray or foliar spray after transplanting
	Propagation: 1 oz in 2.5 gallons of water (30 ml in 10 L water)	Apply at 2nd leaf stage, and then every 10-14 day intervals
	Maintenance: .3 - 1 ounce in 2.5 gallons of water (9-30 ml in 10 L water)	Apply at 10-14 day intervals to supplement nutrient requirements

Manufactured on the USA By:

