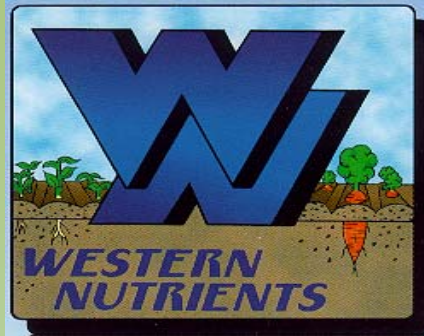


10.00 LBS. PER GAL @ 68°F

NET CONTENTS 5 GALLONS
18.93 LITERS



Western Nutrients **Nursery Mix** line provides a fast method to boost plants during critical or high growth periods.

WN Nursery Mix line promotes nutrient healthy root development as well as a strong cell structure when used as a supplement to a soil fertilizer program. Micronutrients are needed for seed development, root structure and cell structure, especially in soil where the nutrients have been depleted in sufficient quantities to cause reduced yields or stunted plants. **WN Nursery Mix** line insures against these nutrient deficiencies providing the essential nutrients to stimulate early root development and speed up plant growth.

NURSERY MIX™ FALLBROOK #5

GUARANTEED ANALYSIS

Manganese (Mn)	3.0%
3.0% Chelated Manganese	
Iron (Fe)	1.2%
1.2% Chelated Iron	
Molybdenum (Mo)	0.1%
Derived from Iron Citric Chelate, Manganese Citric Chelate and Sodium Molybdate.	

KEEP OUT OF REACH OF CHILDREN

WARRANTY: Western Nutrients Corp. makes no warranty, express or Implied, including the warranties of merchantability and/or Illness (or any particular purpose, concerning this material, except those which are contained on the Western Nutrients Corp. label attached to the product container.

MANUFACTURED BY

WESTERN NUTRIENTS CORPORATION

245 Industrial Street, Bakersfield California 93307
(661) 327-9604 / (661) 327-1740 Fax
(800) 542-6664 Ca. Only
E-mail: westernnutrients@lightspeed.net
Website: <http://www.westernnutrients.net>

GENERAL USE:

1-4 qts. **NURSERY MIX** in 100 gallons of water per 4000 sq. ft. of yard space.

NURSERY MIX can be injected into the sprinkler system with the use of a venturi system or fertilizer injection pot.

SMALL SPRAYERS;

Maximum dilution 1 pint **NURSERY MIX** in 5 gallons of water in fertilizer mix tank.

1 gallon of **NURSERY MIX #5** Contains:

Information for Mixing Purposes

Elemental Iron	0.12#
Elemental Manganese	0.30#
Elemental Sodium Molybdate ..	0.01#

Caution: The application of fertilizer materials containing molybdenum may result in forage crops containing levels of molybdenum which are toxic to ruminant animals.