MILLER

A HUBER COMPANY

Radiara™

NONPLANT FOOD INGREDIENTS

30% AMMONIUM LIGNIN SULFONATE

FOR AGRICULTURAL USE ONLY

KEEP OUT OF REACH OF CHILDREN

CAUTION: HARMFUL IF SWALLOWED

Always consult Material Safety Data Sheet for instructions on proper handling.

GENERAL INFORMATION

Radiara™ is an ammonium lignosulfonate.

Radiara™ is a complexing agent for micronutrients.

OMRI LISTED
For Organic Use • OMRI.org

Radiara™ can also be used to dissolve carbonate scale and complex calcium in drip irrigation lines.

STORAGE

Always consult Safety Data Sheet for instructions on proper handling.

GUIDELINES FOR USE

Radiara™ is a complexing agent for micronutrients.

Use rates generally range from 1 to 2 pounds Radiara™ per pound of complexed metal.

Micronutrients formulations prepared from Radiara™ should be applied alone. They should be applied foliarly. Application rates should be determined from a soil analysis.

When used to dissolve carbonate and complex calcium in drip irrigation pipes, Radiara™ should be applied at a rate of 1-2 pints per 100 gallons of irrigation water.

Follow label rates as well as the recommendations of your field person and Miller representative. Always consult Safety Data Sheet for instructions on proper handling.

NOTICE OF WARRANTY

Miller Chemical and Fertilizer, LLC warrants that this product conforms to its labeled chemical description and is reasonably suitable for the specified purposes when used as directed. However, inherent risks exist, including weather conditions, other substances, or variations in use beyond Miller's control which may result in crop injury, ineffectiveness, or other unintended consequences. Miller is not liable for consequential, special, or indirect damages resulting from product use or handling. MILLER MAKES NO WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE NOR OTHER EXPRESS OR IMPLIED WARRANTY.

Manufactured for and Guaranteed By:
MILLER CHEMICAL & FERTILIZER, LLC
120 Radio Rd • Hanover, PA 17331 U.S.A.
1-800-233-2040

F000501

NET CONTENTS: **260 GAL (984 L)** • DENSITY: **10.4 LBS / GAL (1.24 kg / L) @ 68° F** • NET WEIGHT: **2,704 LBS (1,229 kg)**