



TERREPLEX®

Carbon-Rich Acidifier

GENERAL INFORMATION

Terreplex reduces bicarbonate levels to release soil-bound nutrients into plant available forms and contains over 1 kg of carbon per 4 lt providing an energy source to stimulate soil microbial activity.



WARNING

Irritant to eyes, skin, and ingestion.

Use proper gloves and goggles when handling and wash hands before touching eyes or eating. Get medical advice/attention if you feel unwell. Dispose of contents/container in accordance with local/regional/national and international regulations.

KEEP OUT OF REACH OF CHILDREN

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

GUARANTEED ANALYSIS

Combined Sulfur (S).....2.0%

Derived from ammonium lagnosulfonate complexed with lagnosulfonic acid.

CONTENTS

Metric Volume

- ☐ 10 Lt (12.5 kg) ☐ 1000 Lt (1249.8 kg)
- ☐ 115 Lt (143.7 kg)

MITCHELL

PRODUCTS

GUIDELINES FOR USE

	Rate	Application Schedule
Initial Shock Treatment	8.8 lt/ha or 88 ml/100m ²	Apply the initial shock treatment, wait 14 days, then begin a maintenance program.
Treatment Maintenance Program	2.2-8.8 lt/ha or 22-88 ml/100m ²	Apply Terreplex on a 14-day schedule throughout the growing season.

SHAKE WELL BEFORE USE

Application rates should be determined from a soil analysis. Follow label instructions as well as the recommendations of your field representative. Always consult the Safety Data Sheet for instructions on proper handling.

SDS available at tricure.com

