# NORTHROCK® MULCIT & NOCK DOTTO

## LANDSCAPE LOC® **MULCH & ROCK BOND**

#### 1. PRODUCT NAME

Landscape Loc® Mulch & Rock Bond

#### 2. MANUFACTURER

TCC Materials 2025 Centre Pointe Blvd. Mendota Heights, MN 55120 USA Phone: 1.651.688.9116

Web: tccmaterials.com

#### 3. PRODUCT DESCRIPTION

Landscape Loc Mulch & Rock Bond is a specially-formulated locking compound to stabilize mulch, rock, gravel, sand, and other ground cover. Landscape Loc prevents movement caused by rain, wind, wildlife, mowers, leaf blowers, pets, and other sources while allowing the substrate to drain and breathe. Sustain and enhance the natural look of your mulch. Landscape Loc has been tested and proven to be environmentally safe for ground and water. For best performance, use during the same growing season as purchased. Just shake well & use!

#### **Features and Benefits**

- Easy to apply with sprayer (purchased separately)
- Reaches full bond in 24-48 hours
- · Just shake well and use
- · Goes on white and dries clear
- · Allows surfaces to drain & breathe
- · Environmentally safe
- Non toxic safe for plants and animals
- · Low VOC and EPA Compliant

#### When/Where to Use

- Interior/exterior locations
- · Landscape maintenance
- Edges/borders, trees, plant beds, slopes, leaf piles, erosion
- · Mulch or wood chips
- Excellent around pools, ponds, driveways and walkways
- · Sand and dirt
- · Pebbles, light rock, and gravel
- · Control of dust and erosion on gravel roads and commercial

#### 4. TECHNICAL DATA

#### **Available Size**

- 1 gal. bottle (BOM #105146)
- 5 gal. pail (BOM #105337)

#### Coverage

Coverage will vary from 250-750 sq. ft./gallon depending on weight, size, porosity and desired hold of material. Rock should be no larger than ½ inch in size. Rock application will require more product to achieve similar results.

#### 5. INSTALLATION **Preparation**

Read all directions before starting work. Place new mulch or arrange existing mulch to desired location and thickness. Apply when temperatures are above 50°F (10°C) and when there is no wind or rain expected within 24 hours. (Bond time will be longer with colder temperatures and shorter with higher temperatures.)

Note: It is the responsibility of the installer/applicator to ensure the suitability of the product for its intended use.

#### Mixing

• SHAKE VIGOROUSLY OR STIR WELL TO ENSURE A **UNIFORM MIX BEFORE APPLICATION. If settling occurs** in container, shake well to remix.

#### **Application**

- · Best when used during the same growing season as purchased.
- Pour product into commercial sprayer and pump until high pressure is achieved.
- Apply when temperatures are above 50°F (10°C).
- Apply when no rain, wind, or frost is forecasted for 24 hours.
- Hold sprayer 1-2 feet away from surface.
- Be conservative when applying. If substrate does not reach desired hold after drying, reapply.
- Spray lightly for light hold and thicker for heavier hold.
- Apply evenly or apply heavier where more hold is needed.
- Product will go on white and dry clear.
- Allow to dry for 24-48 hours for full bond.
- Apply a second coat, if desired, for stronger hold.
- · Reapply annually for best results.

#### Clean Up

Use soapy water to clean hands and tools immediately after use. Excess product can be cleaned with water before product has dried.

#### Limitations

- Follow all industry standard safety procedures when working with construction and landscape products.
- Always shake or stir to blend well just before use.
- · Best when used during the same growing season as purchased
- Not intended for areas with foot traffic
- Do not use on rubber mulch.

#### Safety

READ THE SAFETY DATA SHEET (SDS) BEFORE USING THIS PRODUCT. SDS information is available on our website: tccmaterials.com

#### **Cautions**

Read complete cautionary information printed on product container prior to use. This Product Data Sheet has been prepared in good faith on the basis of information available at the time of publication. It is intended to provide users with information about and guidelines for the proper use and application of the covered brand product(s) under normal environmental and working conditions. Because each project is different, TCC Materials cannot be responsible for the consequences of variations in such conditions, or for unforeseen conditions.

#### **6. AVAILABILITY**

To locate products in your area, please contact:

Phone: 1.651.688.9116 Website: tccmaterials.com

1 TDS.NR.105337

### **LANDSCAPE LOC® MULCH & ROCK BOND**

#### 7. WARRANTY

Seller warrants that its product will conform to and perform in accordance with the product specifications. The foregoing warranty is in lieu of all other warranties, expressed or implied, including, but not limited to those concerning merchantability and fitness for a particular purpose. Because of the difficulty in ascertaining and measuring damages hereunder, it is agreed that Seller's liability to the Buyer shall not exceed the total amount billed and billable to the Buyer for the product hereunder.









Shelf Life	9 months from date of purchase. Best when used within the same growing sea- son as purchased in original, unopened container.
Storage Conditions	Store dry, 40-95°F (4-35°C), out of direct sunlight in tightly sealed original labeled container.
Color	Milky white liquid / dries to clear.
	-

#### KEEP PRODUCT IN CONTAINER FROM FREEZING

**WARNING: INJURIOUS TO EYES** 

#### **KEEP OUT OF REACH OF CHILDREN**

Landscape Loc® is a registered trademark of TCC Materials



2025 Centre Pointe Blvd. Mendota Heights, MN 55120 USA www.tccmaterials.com ©Copyright 2025 TCC Materials

REV 05.25

2 TDS.NR.105337