

Updated: 4/10/15

Nutri-Mulch™ Unity, ME

"Nutri-Mulch provides our clients with a rich color and consistent texture that does not deteriorate throughout the season. The nutrients available in Nutri-Mulch result in a dramatic increase in plant health and appearance. We count on Casella Organics for their commitment to service and providing us with the highest quality materials."

*-Jennifer Schumacher Harper
D.Schumacher Landscaping*

National Recognitions for **earthlife**® Products:

**2009 Environmental Management
System Certification

**2004 U.S. Composter of Year

**2001 EPA National Biosolids
Exemplary Management Award

**2000 Maine Governor's Award
for Environmental Excellence

**US Golf Association (USGA)
specifications for greens & tees



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PRODUCT ANALYSIS

pH.....	7.5
Total Nitrogen.....	1.8%
Organic N.....	1.7%
Total Phosphorus.....	0.5%
Total Potassium.....	0.2%
C:N ratio.....	20:1
Organic Matter.....	82%
Density.....	+/- 1000lbs/cy
Conductivity.....	2.8 mmhos/cm
Particle size.....	N/A

*Data based on average or representative analyses.
This product is not a commercial fertilizer, and any
nutrient claims are not a guaranteed analysis.*

PRODUCT INFORMATION:

Nutri-Mulch is a superior mulch for improving any landscape. Manufactured from aged native Maine bark and **earthlife**® compost, its dark color and rich texture are ideal for perennials, ornamentals, and around trees and shrubs. Nutri-Mulch is nutrient stabilized with compost so the bark no longer competes with plants for nutrients. Unlike conventional mulches, there is no need to remove Nutri-Mulch prior to the next application, simply rake into soil and re-mulch.

USE RECOMMENDATIONS:

Landscape Mulch: Apply an even layer approximately 2-3" deep. When applied at this average thickness, 1 cubic yard of mulch will cover approximately 100 square feet. Like any mulch, it should be applied up to, but not touching the stems or stalks of plantings. For additional weed suppression, apply landscape fabric prior to mulching.

COMPOST INFORMATION:

Compost Technology: In vessel Tunnel System using Gicom B.V. technology

Feed Stocks: Sawdust, woodchips & municipal biosolids.

Classifications: US EPA Class A, exceptional quality compost.
Approved for use in ME, NH, MA, VT and CT.

Services/Support: On site technical assistance regarding blending ratios, application methods and seeding recommendations.
Additional analyses & specifications available.

BEST PRACTICES:

Proper soil and subsoil drainage should be assured prior to determining compost, fertilizer and lime application rates. Compost application rates and soil amendment requirements are influenced by plant selection, soil/media quality, site characteristics, compost attributes and other factors. Have your soil and soil/compost blend tested by a reputable laboratory and review your test results with a trained agricultural/soil professional.

Visit us at www.casellaorganics.com.