



Specifications

Product Name:	WASTE-COVER™ Alternative Daily Landfill Cover
Revision Date:	August 2013

1. Product Identification

WASTE-COVER is an approved alternative daily landfill cover manufactured from virgin wood fiber and recycled paper, along with a proprietary binding agent and other performance-enhancing proprietary ingredients. It is non-toxic, biodegradable and contaminant-free.

2. Mixing

Mix WASTE-COVER Alternative Daily Landfill Cover with approximately 75 gallons of water per 50 pound bag.

3. Application

WASTE-COVERs convenient one-bag system makes mixing a snap. With WASTE-COVER there's no mixing time and no waiting to spray. It takes only about 20 minutes from start of mix to final cover for the working face of an average-sized landfill. WASTE-COVER is fully effective as soon as it's applied.

Minimum Application Rate: 8 sq ft / Gallon of water. **Maximum Application Rate:** 10 sq ft / Gallon of water.

4. Equipment

WASTE-COVER is mixed and applied with a standard hydro seeding machine. A mechanically-agitated hydro seeding machine is recommended. Follow equipment manufacture's installation instructions and recommendations.

Amount	Recommended Application Rates*	
	US	Metric
Minimum	8 ft ² / gallon	1 m ² / gallon
Maximum	10 ft ² / gallon	8 m ² / gallon

*Rates represent typical site conditions; Not recommended for channels or high concentrated flow areas

5. Product Composition / Property Values

Cellulose Fiber (<i>minimum</i>)	85%
Proprietary Ingredients (<i>minimum</i>)	15%
Moisture Content	13% (±3%)
Toxicity	non-toxic
Applied Color	Green

6. Packaging and Shipping

Bag Dimensions, Net Weight	17" x 9" x 26", 50lbs (<i>UV / Weather-Resistant Plastic</i>)
Pallet Dimensions, Quantity	75" x 44" x 53", 40 Bags (<i>UV / Weather-Resistant Plastic Stretch-Wrap</i>)
Full Truckload	22 pallets, 880 Bags
Half Truckload	11 pallets, 440 bags

7. Technical Assistance

Technical Department: (800) 508-8681