

An organic tackifier that disperses rapidly in cold water and cures immediately after application to form a strong bond to the soil and mulch to protect against erosion as well as seed



NaturesOwn
We've Got You Covered

ADVANTAGES

- Drys rapidly
- Reduces evaporation and nutrient leaching
- Protects against soil erosion
- Mixes easily with water and prevents plugging
- Safe for plants, animals, and humans

APPLICATIONS

- Hydro-Seeding
- Soil Binding
- Erosion Control

TYPICAL PROJECTS

- Highways
- Hillsides
- Reclamation
- Golf Courses



product specifications

Packaging: 8 lb, 25 lb, 50 lb bags

Shipment: varies

Typical Application Rate:	Hydro-Seeding Triple Tac:	
	Mod. to 6:1	20 lb/acre
	4:1 to 2:1	30 lb/acre
	Greater than 1:1	60 lb/acre
	Strawtacking:	
	50 lb III tac/200 lb fiber/1000 gall water/acre	

PHYSICAL PROPERTIES

Organic Corresponding Polysaccharides
Guar Gum

Distributed by:



Hamilton Manufacturing Co., Inc.
901 Russet Street, Twin Falls, Idaho 83301 USA
208-733-9689 Fax 208-733-9447 E-mail info@hmi-mfg.com
http://www.hmi-mfg.com/

Printed on recycled stock



Call us at 208-733-9689
Ask about our hydro-seeding equipment and our product guarantee



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APPLICATION RATES 50 lb bags

SLOPE	RECOMMENDED RATE	TANK SIZE	MULCH		TRIPLE TAC	COVERAGE			
		gal/liters	lbs	no. of bags	lbs	acres	hectares	ft ²	m ²
Moderate 6:1 to 5:1 Slope	20 lbs per acre	3000/11355.6	1500	30	20/9.1	1.00	0.4	43560	3920
		2500/9463	1250	25	16.6/7.5	0.83	0.33	36300	3267
		1000/3785.2	500	10	6.6/3	0.33	0.13	14520	1307
		500/1892.6	250	5	3.4/1.5	0.17	0.07	7260	653
4:1 to 2:1 slope	30-50 lbs per acre	3000/11355.6	1500	30	30/13.6	0.75	0.3	32670	2940
		2500/9463	1250	25	18.9/8.6	0.63	0.25	27225	2450
		1000/3785.2	500	10	7.5/3.4	0.25	0.1	10890	980
		500/1892.6	250	5	3.9/1.8	0.13	0.05	5445	490
Greater than 1:1 Slope	60 lbs per acre	3000/11355.6	1500	30	36/16.4	0.6	0.24	26130	2352
		2500/9463	1250	25	30/13.6	0.5	0.2	21775	1960
		1000/3785.2	500	10	12/5.5	0.2	0.08	8710	784
		500/1892.6	250	5	6/2.7	0.1	0.04	4355	392

MULCH MIXING RATIO

Mixing Ratio for NaturesOwn Mulch (50 lb bags): 2 parts water: 1 part Mulch

Example:

100 gallons water: 1 (one) 50 lb bag NaturesOwn Mulch
700 gallons water: 7 (seven) 50 lb bags NaturesOwn Mulch

MIXING INSTRUCTIONS

After the tank is 1/3 full of water add NaturesOwn Polyfibers, seed, amendments, and NaturesOwn Mulch after thoroughly mixed continue filling and add tackifiers as well as the compost if needed to the slurry



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