

Quality Polymers from



25 Years of Innovation!

RANTEC CORPORATION

PO Box 729
Ranchester, WY 82839

Phone: (307) 655-9565

Fax: (307) 655-9528

www.ranteccorp.com

e-mail: rantec@ranteccorp.com

R-TACK

PLANTAGO BASED MULCH TACKIFIER

PRODUCT DESCRIPTION:

R-TACK is a tackifier that is manufactured from psyllium or plantago husk powder. Plantago husk powder contains a naturally evolved mucilloid that is an effective adhesive when applied as a slurry with fiber or paper mulch or as an overspray to bond straw fiber. Every manufactured Lot of **R-TACK** is tested by Rantec Corporation to meet a minimum specific adhesive strength, guaranteeing a consistent quality plantago product.

APPLICATION GUIDELINES:

The following are general guidelines only. Consult your distributor for specific site related recommendations.

GENERAL USAGE RATES PER ACRE

	<i>Straw Over Spray</i>	<i>Fiber Mulch</i>
Mulch, lb/acre	200	2000
R-TACK , lb/acre	150	100
Water, gal/acre	700-1500	3000-4000

MIXING INSTRUCTIONS:

Fill the tank so the lower agitator blades are covered with water. Add the required amount of **R-TACK** while operating the agitator at high speed. Add water while adding mulch, fertilizer, and seed.

Specifications:	Protein	Ash	Fiber	Settleable Solids	pH
Value Allowed:	1.62%	2.7%	4.0%	5.0%	6.8

PACKAGING:

R-TACK is packaged in 50lb polywoven/polylined bags, 40 bags per pallet with stretch-wrapped cover and pallet liner.

Notice: This information is deemed accurate and the company warrants that RTack will comply with published specifications for quality. Due to application conditions beyond its control, the company makes no warranty of any kind, express or implied, with respect to the use of its products in combination with other substances nor for its fitness for a particular purpose. The company shall have liability to any person for any claim to special, consequential, incidental or penal damages of any kind resulting from breach of contract, warranty, tort or otherwise in connection with the sale or use of products provided hereunder.