

HYDROSEEDING ADDITIVE

CHEMICAL AND PHYSICAL PROPERTIES

Product Type	Tackifier, lubricant and erosion control agent for hydroseeding.	
Description	Synthetic polyacrylamide polymer.	
Active content	90%	
Analytical Method	Available on request.	
Appearance	White beads.	
Packing	5 litre plastic tubs.	
Storage	Hydro-Tack will store indefinitely under normal conditions. For user convenience it is recommended that the product is stored in a dry place. Re-seal partly used tubs tightly.	
Transport Precautions	No special precautions are necessary for transport by air, sea, rail or road.	
Harmonised Tariff No	3906-90-90	
Directions for Use		
General Information	<p>Hydro-Tack is an easy to use bead formulation containing 90% polyacrylamide (PAM), specially designed for use in hydroseeding applications. Hydro-Tack provides the following benefits:</p> <ul style="list-style-type: none"> Acts as a lubricant thereby minimising blockages Increases coverage Provides erosion protection Improves water infiltration Quicker seed germination and establishment Non-hazardous when used as directed 	
Rates of Use	Low rate for lubrication of paper based mulch	6 kg/ha
	Low rate for lubrication of wood based mulch	10 kg/ha
	Standard rate for erosion control with wood based mulch	25 kg/ha
	High rate for erosion control on very steep slopes	35 kg/ha
Using Hydro-tack	Simply add the required amount of Hydro-Tack , along with the other mulch components, to the applicators mixing tank whilst the contents are under agitation. Continue mixing for a few minutes before application to ensure complete dissolution.	
	Other Information	
Technical Service	For further information contact the Technical Service Department.	
Health and Safety	Detailed information on handling and any precautions to be observed in the use of the product(s) described in this leaflet can be found in our relevant Health and Safety information sheet.	
Warranty	The information contained in this leaflet is given in good faith but no liability is assumed nor is freedom from any patent owned by the manufacturer or others implied. This information should not be taken to represent a specification for the product.	