

HORTA-SORB® MD

SPECIFICATION SHEET

Name:	Horta-Sorb® MD
Chemical Description:	Cross linked polyacrylamide copolymer
Particle Size:	1.0 mm to 2.0 mm, Maximum 5% less than 1.0 mm
Percent Soluble:*	Less than 5%
Effective Life:	5 years minimum
Absorption Capacity:*	330 - 400 times in distilled water.
Fade Resistance:*	Hard crystals, firm to touch with no more than very slight softness.
Toxicity:	Non-toxic. Certificate of analysis must certify that the free acrylamide monomer level is less than 0.05%.
Execution:	Use in accordance with approved submittal for each type of planting required in strict accordance with supplier's instructions and recommendations.
Manufacturer's Service:	At the request of the Landscape Architect provide the services of a qualified technical representative to instruct the contractor in proper mixing and handling of the superabsorbent polymer used.
Verification of Use:	At the request of the Landscape Architect excavation of up to 5% of planted materials. Alternative procedures if product has not been used shall be given to contractor.

* Test procedures for alternative products available from specifier.

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