

When it comes to saving money, Quick Cover is your best Alternative



PRODUT INFORMATION

Material Description

Quick Cover ADC is a blend of cellulose fiber mulch and a binding agent that form a slurry when mixed with water. The mulch is manufactured from recycled fiber stock (mixed papers) and the binding agent is synthetic tackifier. None of the materials are reactive, ignitable or corrosive. Quick Cover is packaged in 50-pound plastic bags, with a nominal bag size of 12" x 15.5" x 36".

Quick Cover is applied to a landfill working face by spraying with commercial hydro-seeder or ADC application machine pulled by a tractor or other landfill equipment. Quick Cover is mixed, at a ratio of approximately one 50-pound bag of Quick Cover to 100 gallons of water. The materials are mixed by mechanical agitation until they form a smooth homogenous slurry. The materials stay in suspension after they are mixed allowing a uniform spray application that allows the material to conform to the shape of the underlying waste.

Application Procedures

The following procedures are recommended for the daily application of the Quick Cover ADC:

1. Fill ADC application equipment with water;
2. Add one 50-pound bag of Quick Cover to 100 gallons of water;
3. Allow materials to mix until they form a homogeneous slurry;
4. Apply by spraying directly on the compacted refuse.
5. Use proper application nozzle to provide consistent coverage.
6. Quick Cover may be sprayed up to 180 feet depending on the type of application equipment used.



Quick Cover dries to form a uniform coating on top of the waste. Drying time is typically 30-minutes to one-hour depending on weather conditions. During windy conditions, the slurry may need to be sprayed from multiple directions to ensure proper coverage.

Regulatory Compliance

When properly applied, Quick Cover forms a uniform coating that conforms to the shape of the underlying waste and provides the following additional

beneficial functions:

- ✔ Covers the underlying waste and reduces available breeding sites for flies, mosquitoes and other insects as well as discouraging solid waste from being an attractant to domestic/feral and wild animals;
- ✔ Serves as an odor barrier or filter for odors emanating from solid waste;
- ✔ Reduces the potential for fires within the landfill; and
- ✔ Improves the aesthetics for site users and neighbors.

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www.SpaceSaversADC.com

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