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Quality Erosion Control Products

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**CERTIFICATE OF COMPLIANCE
MAT-BLEND®**

Mat, Inc. certifies that Mat-Blend® has the properties and characteristics outlined below.

Mat-Blend® is hydraulic planting mulch produced by Mat, Inc. It is combination of 70% (+/- 10%) parts of thermally treated and mechanically defibrated whole wood chips and 30% (+/- 10%) milled, recycled clean newsprint. Mat, Inc. packages Mat Blend® in UV resistant plastic bags measuring 9"x18"x36", weighing 50 pounds net each (net dry wt. 44-45 lbs.

Mat-Blend® is manufactured in the United States of America at two locations: 12402 Hwy. 2, Floodwood, MN and 811 Price Place, Lenoir, NC. To determine which location Mat-Blend® was manufactured call 1-888-477-3028 weekdays 8:00 a.m.-4:30 p.m. CST.

Mat-Blend® disperses rapidly in water and remains in uniform suspension under agitation. It blends with seed, fertilizer and other approved and specified materials forming a homogeneous slurry. When applied with hydraulic planting equipment the combination of wood fiber and milled paper form a strong moisture-holding mat that resists wind and water erosion. It also provides a favorable micro-climate for seed germination and establishment of plant material.

Mat-Blend® is suitable for planting of grasses, legumes, wildflowers and other plants started from seed or sprigs. Used alone or in combination with tackifiers it is well suited for tacking hay or straw mulches

Uniform application of Mat-Blend® is facilitated by coloring the fibers blue or green, using a water soluble, non-toxic dye. (Blue-MN, Green-NC)

Thermally Processed Wood fiber:.....	70% +/- 10%
Recycled Clean Paper:.....	30% +/- 10%
Trade secret:	<1%
Blue or green dye:	<1%
Moisture content:	12% ±3

Mat-Blend® is fully biodegradable and non-toxic. The material enriches the soil as it degrades leaving no residue. It is safe for wildlife and the environment.

Mat-Blend® has been evaluated at the Mat, Inc. Quality Control Center in Floodwood, MN and Lenoir, NC. Product properties are determined using test methods that are scientifically sound and reliable to the best of our knowledge. Other test methods may produce slightly different results.

Patti J. Karpik, President

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