



Roofing Shingles:

Mold & Stain Control.

Water Repellency.

Outstanding Durability.

Protection You Can Count On.

Microbial staining and contamination are a concern to consumers and builders alike. Roofing materials protected by the ÆGIS Microbe Shield are resistant to algal growth.

ÆGIS Means Solutions.

From product development through launch, ÆGIS support includes state of the art microbiological testing, registration expertise, marketing assistance, and quality control.

Our quality control program is based on a unique visual indicator that binds directly to the antimicrobial agent. It is used for quality control and provides assurance of uniformly treated shingles.

Proven Control.

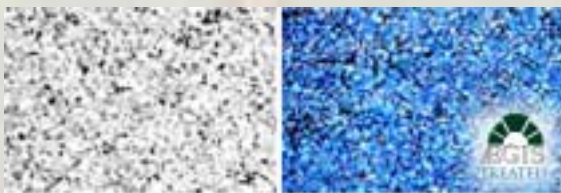
Roofing shingles were treated with the ÆGIS Microbe Shield technology under simulated process conditions. Anti-fungal and anti-algal properties were measured using industry standard test methods. As you can see below, the ÆGIS treated sample is virtually free of algal growth.



The untreated shingle on the right is completely covered in algal growth while the ÆGIS treated sample on the left is virtually free of algal growth.

A Cost Effective Solution to Mold.

Want to learn more about applying the ÆGIS Microbe Shield technology to your product? Call 1-800-241-9186.



Verification that the shingle has been properly treated is quick and easy.



microbe defence

Call a technical sales representative:

1.888.913.3150

www.microbedefence.com