

LEED Product Information

To Whom It May Concern:

LEED for New Construction (NC) v 2.2 or earlier
 LEEDS for Existing Buildings (EB) and LEEDS EB Sustainable Sites (SS)

REGIONAL MATERIALS – 10% Extracted, Processed and Manufactured Regionally

Evonik Corporation certifies that all ~~Protectosil® CHEMARE®~~ and Protectosil® AQUA — TRETE® products are manufactured in Theodore, Alabama. If your project falls within a ~~500-~~ **mile** radius of this location, the products are considered to be locally produced material and can help contribute to earning MR Credit 5.1.

LOW –EMITTING MATERIALS – Paints and Coatings

Evonik Corporation certifies that the following materials meet the required VOC requirements for Paints and Coatings and can help contribute to earning EQ Credit 4.2.

<i>Products</i>	<i>VOC Content</i>
Protectosil® AQUA —TRETE® EM	85 g/liter VOC
Protectosil® AQUA —TRETE® SG	Zero g/liter VOC
Protectosil® AQUA —TRETE® CONCENTRATE	90 g/liter VOC
Protectosil® Antigraffiti	Zero g/liter VOC
Protectosil®CHEM —TRETE PB 100	375 g/liter VOC
Protectosil®CHEM —TRETE BSM 400	383 g/liter VOC

Protectosil® Building Protection Products can help you to earn up to 1 point by addressing the following:

- Buildings treated with Protectosil® products are kept free of mold, mildew, efflorescence and salt bursts which eliminates the need for exterior cleaning
- Windows are kept clean by preventing silicate deposits from forming
- Protectosil® Antigraffiti are kept free from graffiti and tagging reducing usage of chemicals
- Protectosil products can increase the thermal efficiency of concrete and masonry façade by up to 6.5%.

Should you have any questions or require additional information, please do not hesitate to call.

Best regards,



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RC14001 certified