



February 14, 2013

To Whom It May Concern:

**Safe-Cure® 3500** is a white pigmented resin emulsified in water, single component membrane-forming curing compound. **Safe-Cure 3500** meets the requirements of ASTM C 309 Type 2, Class B, Membrane Forming Curing Compounds and the requirements of the Ontario Ministry of Transportation.

The VOC content of this product is <100 g/L when calculated to California Air Resources Board Architectural Coatings Program. **Safe-Cure 3500** will meet the requirements of the South Coast Air Management District requirements of <100 g/L VOC for concrete curing compounds. This could qualify for EQ credit 4.1 Low Emitting Materials: Adhesives & Sealants, or 4.2 Low Emitting Materials: Paints and Coatings, but not both.

There are no recycled materials used to manufacture **Safe-Cure 3500**.

**Safe-Cure 3500** is manufactured at 300 Edwards Street, Madison, OH. 44057. If your project falls within a 500-mile radius or  $(\text{Distance by rail}/3) + (\text{Distance by inland waterway}/2) + (\text{Distance by sea}/15) + (\text{Distance by all other means}) \leq 500$  miles [800 kilometers] of this location; the product is considered a locally produced material and can help contribute to earning MR Credit 5.1: Regional Materials: 10% Extracted, Processed & Manufactured Regionally 1 Point, and MR Credit 5.2: Regional Materials: 20% Extracted, Processed & Manufactured Regionally 1 Point in addition to MR Credit 5.1.

ChemMasters products by virtue of being manufactured in United States are in compliance with the "Buy American Provision" set forth in the American recovery Reinvestment Act (ARRA) of 2009, section 1605

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