

# K A U F M A N

**KAUFMAN PRODUCTS, INC.**  
3811 Curtis Avenue  
Baltimore, Maryland 21226-1131  
410-354-8600  
410-354-1122 FAX  
800-637-6372  
[www.kaufmanproducts.net](http://www.kaufmanproducts.net)

Re: LEED Systems – DR Cure

In regard to LEED systems, DR Cure, as manufactured by Kaufman Products, is eligible for the following credits:

MR Credit 5.1: Regional Materials: 10% Extracted, Processed & Manufactured Regionally

MR Credit 5.2: Regional Materials: 20% Extracted, Processed & Manufactured Regionally

The intent of the Materials & Resources Credits 5.1 and 5.2 are to increase demand for building materials and products that are extracted and manufactured within the region, thereby supporting the use of indigenous resources and reducing the environmental impact from transportation. Kaufman Products is based in Baltimore, MD, where all materials are manufactured. If materials shipped to jobsites or to our distributor's warehouses are within 500 miles of Baltimore, Maryland this credit would apply. Of the ingredients which compose DR Cure, greater than 70% of said ingredients are procured within Baltimore, Maryland which is where Kaufman Products is located.

IEQ Credit 4.2: Low Emitting Materials-Paints & Coatings

The intent of this credit is to reduce the amounts of indoor air contaminants that are odorous, irritating, and/or harmful to the comfort and well being of installers and building occupants.

Kaufman Products manufactures many adhesives that comply with SCAQMD Rule Number 1113, and in an effort to achieve this credit project teams may use the products listed below:

VOC Requirement per SCAQMD Rule 1113 Sub Category: Curing Compounds

In the United States: Rule in effect 1/1/2004 with a maximum VOC content of 350 grams/liter. The VOC content of DR Cure is 88 grams/liter, which is far below the maximum of 350 grams/liter.

In Canada: Rule in effect at time of building permit. If permit is from prior to 7/1/2006, then the maximum VOC content is 350 grams/liter. If the building permit is after 7/1/2006, then the maximum VOC content is 100 grams/liter except for those compounds used on roadways and bridges, which remains at 350 grams/liter.

# K A U F M A N

I hope that I have answered your questions, however you have further concerns please do not hesitate to contact me at anytime.

Sincerely yours,  
KAUFMAN PRODUCTS, INC.