

BRO-CURE

Chemically reactive, silicate based, concrete curing, hardening and sealing compound.



chemical solutions to **concrete** problems

Using BRO-CURE can contribute to the acquisition of LEED CREDITS!

Materials & Resources Credit

5.1 (10%) and 5.2 (20%) Regional Materials

Intent of this credit

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 impacts resulting from transportation.

How Using Nox-Crete Bro-Cure can contribute points

Use building materials or products that have been extracted, harvested or recovered, as well as manufactured including **Bro-Cure curing compound**, within 500 miles of the project site for a minimum of 10% (5.1) and a minimum of 20% for (5.2) (based on cost) of the total material value. **Bro-Cure** is manufactured in Omaha, NE

Indoor Environmental Quality Credit

3.2 Construction Indoor Air Quality Management Plan - Before Occupancy

Intent of this credit

Reduce indoor air quality problems resulting from the construction/renovation process in order to help sustain the comfort and well-being of construction workers and building occupants.

How Using Nox-Crete Bro-Cure can contribute points

Due to the nature of **Bro-Cure** being inorganic and water-based, it does not contribute VOCs or contain formaldehyde, particulates or other harmful substances. When applied, **Bro-Cure** does not create harmful fumes, vapors, gases as can other types of floor coatings and floor coverings.

Innovation and Design Process Credit

Innovation and Design Process 1.1 through 1.4 – Innovation in Design

Intent of this credit

To provide design teams and projects the opportunity to achieve exceptional performance above the requirements set by the LEED Green Building Rating System and/or innovative performance in green building categories not specifically addressed by the LEED Green Building Rating System.

How Using Nox-Crete Bro-Cure can contribute points

Because **Bro-Cure** can help dustproof and help prevent water from entering concrete pores this helps create an environment free of mold, pollen and trapped dust with regular cleaning. This is beneficial to people with and without allergies. Floors cured with **Bro-Cure** also are easy to clean with environmentally friendly water and/or detergents and will hold up in various weather conditions.



Recycled Content

Bro-Cure is produced using no recycled post-consumer materials. However the drums that contain **Bro-Cure** is 100% recycled.

Additional LEED Credit Categories

This product may also contribute to the acquisition of additional LEED credits beyond what is indicated here. Additional information regarding this, as well as Nox-Crete's commitment to building green and our support of the efforts of the U.S. Green Building Council, can be found by visiting our website at www.nox-crete.com.

For additional technical support, please contact our Customer Service Department at (800) 669-2738.

Sincerely,



Lee Nabb
Flooring Division Manager



Products are not reviewed or certified under LEED®. LEED® credit requirements cover the performance of materials in aggregate, not the performance of individual products or brands. For more information on LEED®, visit www.usgbc.org/leed.

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