



We create chemistry

October 28, 2019

Ucrete® CSAS

Product Information Statement for LEED® New Construction (NC) Version 3.0 Credit Documentation

Ucrete® CSAS is a water based polyurethane antistatic floor topping, matt, low emission. Can be use in conjunction with other BASF products for interior or exterior use.

BASF CC Europe AG certifies the following information for **Ucrete® CSAS**:

Regional Materials

Ucrete® CSAS is manufactured in **Redditch, UK**. Raw material extraction and processing location is not available at this time.

Recycled Content

Ucrete® CSAS recycled material content is not available at this time and should be assumed **0%** for LEED purposes.

VOC Content

Ucrete® CSAS has a VOC (Volatile Organic Compound) content as follows:

- Ucrete BC6AS < 5 g/l
- Ucrete TCCS < 35 g/l

Rapidly Renewable Content

Ucrete BC6AS has a rapidly renewable material content of 7.5%

Based upon the above information, BASF CC Europe AG certifies that **Ucrete® CSAS** could contribute to the following LEED NC Credits:

EQ Credit 4.2: Low-Emitting Materials: Paints & Coatings

MR Credit 6: Materials and Resources: Rapidly Renewable Materials

MR Credit 1: Building Reuse: **Ucrete® CS** can be used to rehabilitate an existing building and lessen the need for new facilities

Respectfully,
LEED Administrator
BASF CC Europe AG
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