

MATERIAL SAFETY DATA SHEET

Version : 1

Updated : 04/11/2015

1 – COMPANY IDENTIFICATION

1.1 PRODUCT

Designation : Kitchen Sinks made with CAREALITH® (all items)

Description : Mineral Composite kitchen sink (single or double)

1.2 THE COMPANY

Company name : CAREA SANITAIRE.A.S.
Rue marcel tabur
72140 Sille Le Guillaume – France
Tél : 02 43 20 00 01
Fax : 02 43 20 88 15

2 – PRODUCTS INFORMATION

Hot compressed moulded sinks containing 80% mineral fillers, 15% resin binder and 5% glass fiber.
The product requires no labelling.

3 – INDICATIONS OF DANGER

Substance or mixture classification

- **Classification from directive 67/548/CEE or directive 1999/45/CE** : none
- **Classification from reglement CE N° 1907/2006** : none

· **Particular indication of danger for humans or environment**: none.

4 – FIRST AID

Eyes contact : /
Skin contact : /
Ingestion : /
Inhalation : /

5 – FIRE FIGHTING MEASURE

⇒ Product difficult to ignite. Decomposition by heat can cause release of irritating gases and steam.

6 – STEPS TO BE TAKEN IN THE EVENT OF AN ACCIDENTAL SPILLAGE

⇒ None

7 – HANDLING AND STORAGE

⇒ None

8 – PROTECTION

⇒ None

9 – PHYSICAL AND CHEMICAL PROPERTIES

Physical state: solid
Density : 1.9 ± 0,1

Adresse de correspondance : CAREA SANITAIRE S.A.S. / Z.I. / B.P.10 / 72140 Sillé-le-guillaume
T +33 (0)2 43 20 00 01 / F +33 (0)2 43 20 88 15

M : contact.sanitaire@carea.fr / www.carea.fr

Adresse siège social : 17 - Burospace / 91573 BIEVRES CEDEX

S.A.S. au capital de 1 500 000 euros / R.C.S. Evry 428 703 565 000 13 /TVA FR 26 428 703 565 / APE 2223 Z

10 – STABILITY ET REACTIVITY

Stability: Stable product

Reactivity: No potential dangerous reaction known.

11 – TOXICOLOGICAL INFORMATION

Toxicity : Non harmful product, non toxic

Corrosion : non corrosive product

Irritation : Dust product when cutting can cause skin and eyes irritation.

12 – ECOLOGICAL INFORMATION

⇒ No downside recorded, environment-friendly.

⇒ No ecological risks

13 – PRODUCT DISPOSAL CONSIDERATION

⇒ Inert product can be disposed of at landfill sites.

14 – TRANSPORT INFORMATION

⇒ Can be transported by road, rail or sea.

⇒ Presents no danger when transported

15 REGLEMENTATION INFORMATION

None

16 – OTHER INFORMATION

⇒ None