

1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND THE COMPANY UNDERTAKING

The information contained herein is specific to the following grades :

Ultramarine Blue :

02, 03, 05, 06, 07, 08, 08B, 08S, 09, 10, 15, 15S, 16, 17, 21, 23, 24, 25, 26, 26S 31, 32, 51, 51S, 54, 54S, 55, 56, 59, 61, 69, 71, 82, 5008, CM01, CM01D, CM01A, CM154, CM207D, CM208, HG, TR, ST95.

Uses : Ultramarine Blue is used as a colorant in plastics, paper, food contact packaging, inks, paints, cosmetics, ...

Supplier : OCRES DE FRANCE
 200 chemin des Ocriers- BP- 84400 APT
 TEL : +33 (0)4 90 74 63 82 - N FAX: +33(0) 4 90 74 46 75
www.ocresdefrance.fr infos@ocres-de-france.com

Europe Emergency phone number: +44 (0)207.858.0111 (mySDS)

2. HAZARD IDENTIFICATION

Classification

Ultramarine Pigments are not classified as dangerous for supply or transport according to Regulation (EC) n°1272/2008 and Directive 67/548/EC.

Label elements

As with all clay minerals Ultramarine blue can create a nuisance dust which may aggravate existing respiratory problems.

Other hazards

Contact with acids liberates hydrogen sulphide, a highly flammable toxic gas.
 This risk is greatly reduced with acid resistant grades, 16, 17, 54, 54S, 59 and 71.

3. COMPOSITION / INFORMATION ON INGREDIENTS

Component	:	Ultramarine Pigment
Chemical Name	:	Sodium alumino sulpho silicate
Colour Index number	:	Pigment blue 29: 77007
CAS number	:	57455-37-5 / 101357-30-6
EC number	:	309-928-3
REACH registration number :		01-2119488928-13-0002

4. FIRST AID MEASURES

Inhalation	:	Remove patient to fresh air
Skin Contact	:	Wash with soap and water
Eye Contact	:	Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. If irritation persists seek medical attention
Ingestion	:	This product is non-toxic