

HAZARDOUS SUBSTANCES RISK ASSESSMENT

Designer Contracts Ltd

Unit 8, Church View, Coney Green, Chesterfield, S45 9HA

CPL - Styccobond F49 Activator Part B	Date of Assessment : 10/12/2023	Reference : CPL - Styccobond F49 Activator Part B
Risk Assessor : Laura Cross	Risk Assessor :	
Other People Involved in Making This Assessment : Antony Maidens		



R or H Descriptors:	S or P Descriptors:
H315 Causes skin irritation H317 May cause an allergic skin reaction H319 Causes serious eye irritation H411 Toxic to aquatic life with long lasting effects EUH205 Contains epoxy constituents. May produce an allergic reaction.	P264 Wash ... thoroughly after handling P273 Avoid release to the environment P280 Wear protective gloves/protective clothing/eye protection/face protection P313 Get medical advice/attention P302+352 IF ON SKIN; Wash with soap and water P305+351+338 IF IN EYES; Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do - continue rinsing P501 Dispose of contents/container to ...xxxxx
Additional Information P264 Wash contaminated skin thoroughly after handling. P501 Dispose of contents/ container in accordance with national regulations.	
Workspace Exposure Limit (WEL) No WEL stated on Safety Data Sheet	

Primary route(s) of entry : Absorption, Ingestion, Inhalation	
This is a Group C Substance.	The quantity used per batch or work period is: Medium (1-1000kg or 1-1000L)
The Substance is a Liquid of Low volatility	
Engineering Controls is the control measure appropriate to control the health risks from the use of this substance. Health Surveillance is not required.	

Existing Control Measures

1. Inhalation This product does not contain substances classified as hazardous for inhalation, however, in case of symptoms of intoxication remove the person affected from the exposure area and provide with fresh air. Seek medical attention if the symptoms get worse or persist
2. Skin contact Remove contaminated clothing and footwear, rinse skin or shower the person affected if appropriate with plenty of cold water and neutral soap. In serious cases see a doctor.
3. Eye contact Rinse eyes thoroughly with lukewarm water for at least 15 minutes. Do not allow the person affected to rub or close their eyes. If the injured person uses contact lenses, these should be removed unless they are stuck to the eyes, in which case this could cause further damage.
4. By ingestion/aspiration: Do not induce vomiting, but if it does happen keep the head down to avoid aspiration. Keep the person affected at rest. Rinse out the mouth and throat, as they may have been affected during ingestion.
5. Suitable extinguishing media: Product is non-flammable under normal conditions of storage, handling and use. In the case of combustion as a result of improper handling, storage or use preferably use polyvalent powder extinguishers (ABC powder).
6. Environmental precautions: Avoid at all cost any type of spillage into an aqueous medium. Contain the product absorbed appropriately in hermetically sealed containers. Notify the relevant authority in case of exposure to the general public or the environment.
7. Methods and material for containment and cleaning up: It is recommended: Absorb the spillage using sand or inert absorbent and move it to a safe place. Do not absorb in sawdust or other combustible absorbents.
8. General precautions for safe use Comply with the current legislation concerning the prevention of industrial risks with regards manually handling weights. Maintain order, cleanliness and dispose of using safe methods
9. - Technical recommendations for the prevention of fires and explosions Product is non-flammable under normal conditions of storage, handling and use.
10. It is recommended to transfer at slow speeds to avoid the generation of electrostatic charges that can affect flammable products. Consult section 10 for information on conditions and materials that should be avoided.
11. Technical recommendations on general occupational hygiene Do not eat or drink during the process, washing hands afterwards with suitable cleaning products
12. Technical recommendations to prevent environmental risks Due to the danger of this product for the environment it is recommended to use it within an area containing contamination control barriers in case of spillage, as well as having absorbent material in close proximity.
13. A.- Technical measures for storage Minimum Temp.: 5 °C Maximum Temp.: 30 °C Maximum time: 6 Months B.- General conditions for storage Avoid sources of heat, radiation, static electricity and contact with food
14. Respiratory protection The use of protection equipment will be necessary if a mist forms or if the occupational exposure limits are exceeded.
15. Mandatory hand protection Chemical protective gloves Replace the gloves at any sign of deterioration.
16. Eye and face protection Pictogram PPE Remarks Mandatory face protection Panoramic glasses against splash/projections. Clean daily and disinfect periodically according to the manufacturer's instructions. Use if there is a risk of splashing.
17. Waste treatment methods: Code Description Waste class 08 04 09* waste adhesives and sealants containing organic solvents or other hazardous substances Dangerous Type of waste: HP14 Ecotoxic, HP13 Sensitising, HP4 Irritant — skin irritation and eye damage
18. All empty containers should be returned to region and disposed of in Drum A

Documents Associated with this Risk Assessment : Styccobond-F49-Activator-iss-5.pdf(Safety Data Sheet) STYCCOBOND-F49-ACTIVATOR-iss-6-UK.pdf(Safety Data sheet) STYCCOBOND-F49-ACTIVATOR-iss-7-UK.pdf(Safety Data sheet)

Review Date : 15/12/2025