

1. Product			TECCare™ Control RFU– High Level Disinfectant Cleaner		
Manufacturer			Talley Environmental Care Ltd, Premier Way, Romsey, Hants SO51 9DQ, UK		
Emergency Contact			Tel +44 (0) 1794 503500 Fax: +44 (0) 1794 503555 email: nmanser@teccare.com		
2. Health Hazard			3. Composition		
No significant hazard					
4. First Aid			5. Fire Fighting		
Skin contact: There may be mild irritation at the site of contact, wash immediately with plenty of soap and water			Suitable extinguishing agents: Water spray jet, extinguishing powder, CO2, foam.		
Eye contact: There may be irritation and redness, bathe the eye with running water for 15 minutes			Unsuitable extinguishing agents: None		
Ingestion: There may be irritation of the throat, wash out mouth with water			Protective equipment: Wear self-contained breathing apparatus		
Inhalation: No symptoms			Additional information: Cool endangered containers with water spray jet		
6. Accidental Release			7. Handling / Storage		
Personal safety: Wear protective equipment			Information for safe handling: No specific instructions		
Environmental protection: Do not allow product to enter waters without treatment. Inform authorities in case of contamination of water or sewage system			Store only in the original container		
Cleaning/collecting: Collect in suitable container. Cover with absorbent, mix and collect mechanically			Protect from heat and direct sunlight		
Dispose of contaminated material as waste (See item 13.)			Store container in a well ventilated position		
Suitable binder: multi-purpose absorbent			Keep container tightly closed		
8. Exposure Controls / Personal protection			9. Physical / Chemical Properties		
No hazardous ingredients			Description: Liquid, colourless, sweet odour		
Respiratory protection not require			Flash point: >70°C		
			Oxidising: Non-oxidising (by EC criteria)		
			Viscosity at 20°C Non Viscous		
			Solubility: Fully miscible		
			pH-value at 20°C: 7		
10. Stability / Reactivity			11. Toxicology		
Conditions to be avoided: Heat			Refer to section 4 of SDS for routes of exposure and corresponding systems		
Minimum shelf life: 2 years from dilution					
Materials to be avoided: Strong Acids, Oxidizing agents					
Dangerous products of decomposition: Toxic fumes emitted if combusted					
12. Ecology			13. Disposal		
Components are readily biodegradable			Product must be disposed of according to local regulations pertaining to the disposal of hazardous waste. Empty and clean contaminated packaging thoroughly before recycling Clean with water and if necessary with cleaning agent		
Accumulation in organisms is not expected					
Does not contain substances influencing AOX of waste water.					
Does not contain any heavy metals					
Sewages containing product may not be released into the aquatic environment without preliminary treatment (biological purification plant)					
14. Transportation					
Land transport		Maritime transport		Air transport ICAO-TI and IATA-DGR:	
ADRIRID (cross -border/domestic):		IMDG/GGVSea:		Not classified	
Not classified		Not classified			
15. Regulatory			16. Other Information		
No significant hazard			Legal disclaimer: The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. This company shall not be held liable for any damage resulting from handling or from contact with the above product		
National regulations may apply in event of accident					