

1.	<b>Identification</b>	
	Commercial Name Supplier Telephone Types Of Use	Sodium Chloride Solution Terumo BCT Ltd. +44 (0) 28 2827 3631 Infusion Solution
2.	<u>Composition</u>	
	Chemical Name(s) C.A.S. Number(s)	Sodium Chloride, Water for Injections 7647-14-5
3.	<b>Identification of Hazard</b>	
	Specific Risks	N/A - Generally harmless
4.	First Aid Procedures	
	Skin Contact Eye Contact Ingestion Inhalation	Rinse with water Rinse immediately with lots of water while eyelids are open After swallowing large amounts, induce vomiting and consult physician N/A
5.	Fire Fighting Protection Procedures	
	Exposure Hazards	Not flammable
6.	Accidental Release Procedures	
	Personal Protection Environmental Protection Cleanup Procedure	Wear gloves and eye protection Not considered harmful to the environment If local regulations permit, mop up with plenty of water and run to waste, diluting greatly with running water. Otherwise contain with sand and transfer to salvage container. Arrange removal by disposal company
7.	Personal Protection Environmental Protection	Not considered harmful to the environment If local regulations permit, mop up with plenty of water and run to waste, diluting greatly with running water. Otherwise contain with sand
	Personal Protection Environmental Protection Cleanup Procedure	Not considered harmful to the environment If local regulations permit, mop up with plenty of water and run to waste, diluting greatly with running water. Otherwise contain with sand
	Personal Protection Environmental Protection Cleanup Procedure <u>Handling &amp; Storage</u> Precautions During Handling	Not considered harmful to the environment If local regulations permit, mop up with plenty of water and run to waste, diluting greatly with running water. Otherwise contain with sand and transfer to salvage container. Arrange removal by disposal company Wear gloves and eye protection. Wash hands before and after contact. Store at room temperature (25 <sup>o</sup> C). Avoid excessive heat. Protect from
	Personal Protection Environmental Protection Cleanup Procedure <u>Handling &amp; Storage</u> Precautions During Handling Storage Conditions	Not considered harmful to the environment If local regulations permit, mop up with plenty of water and run to waste, diluting greatly with running water. Otherwise contain with sand and transfer to salvage container. Arrange removal by disposal company Wear gloves and eye protection. Wash hands before and after contact. Store at room temperature (25 <sup>o</sup> C). Avoid excessive heat. Protect from freezing. Conc. Sulphuric acid can produce hydrogen chloride
7.	Personal Protection Environmental Protection Cleanup Procedure <u>Handling &amp; Storage</u> Precautions During Handling Storage Conditions Hazardous Reactions	Not considered harmful to the environment If local regulations permit, mop up with plenty of water and run to waste, diluting greatly with running water. Otherwise contain with sand and transfer to salvage container. Arrange removal by disposal company Wear gloves and eye protection. Wash hands before and after contact. Store at room temperature (25 <sup>o</sup> C). Avoid excessive heat. Protect from freezing. Conc. Sulphuric acid can produce hydrogen chloride
7.	Personal Protection Environmental Protection Cleanup Procedure Handling & Storage Precautions During Handling Storage Conditions Hazardous Reactions Exposure Control / Personal Protection	Not considered harmful to the environment If local regulations permit, mop up with plenty of water and run to waste, diluting greatly with running water. Otherwise contain with sand and transfer to salvage container. Arrange removal by disposal company Wear gloves and eye protection. Wash hands before and after contact. Store at room temperature (25 <sup>o</sup> C). Avoid excessive heat. Protect from freezing. Conc. Sulphuric acid can produce hydrogen chloride <b>Meetion</b> Wear gloves and eye protection. Wash hands after contact.



# 10. Stability & Reactivity

Product StabilitySuitable for at least 2 years.Hazardous ReactionsConc. Sulphuric acid can produce hydrogen chlorideHazardous Decomposition ProductsNo decomposition if stored normally

# 11. <u>Toxicological Information</u>

No toxic effects are to be expected when properly handled

# 12. Ecological Information

If handled properly, disturbances of the environment will not occur

#### 13. Waste Disposal

Disposal Of Residue	Dispose to an appropriate, authorised disposal site
Disposal Of Packaging	After being thoroughly cleaned, empty packages may be recycled

# 14. Transport Regulations

Not dangerous according to transport regulations

# 15. **<u>Regulatory Information</u>**

N/A

# 16. Special Information

N/A

# 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.

Terumo BCT Ltd. shall not be held liable for any damage resulting from handling or from contact with the above product.

This sheet does not exempt the user knowing and applying the regulations concerning his activity. He will have the sole responsibility regarding the use of the product as well as the precautions linked to its use.

This sheet cannot be considered to be exhaustive and does not exempt the user finding out about other regulations which might apply to the storage and handling of the product for which he is solely responsible.