

Safety Statement Sheet

Date Updated: 05/Dec/2006
Version: 1.1
According to 91/155/EEC

1. Product and Company Information

Product Name SuperSpin Desaltor
Product Number 210101

Company BioToolomics Ltd
Unit 2-3, Consett Innovation Centre
Genesis Way, Consett
County Durham, DH8 5XP
United Kingdom

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2. Composition/information on ingredients

Substance/preparation	Preparation				
Ingredient Name	CAS #	%	EC no	Classification	
Cross-linked polysaccharide	--	--	--	Not classified	
Plastic tube	--	--	--	Not classified	

9. Physical and Chemical Properties

APPEARANCE Physical State: solid particle
Colour: white to yellowish
Odour: no smell

10. Stability and Reactivity

STABILITY

Stable: The product is stable
Conditions to avoid: Heat and flame
Materials to avoid: hydrogen peroxide ; perchloric acid ; nitric acid ; metal perchlorates ; metal nitrates ; sodium metals ; potassium metals ; acid anhydrides ; acid chlorides

HAZARDOUS DECOMPOSITION PRODUCTS

These products are carbon monoxide and carbon dioxide

14. Transport Information

International transport regulations not classified.

16. Other Information

WARRANTY

To the best of our knowledge, the information contained herein is correct but does not purport to be inclusive and shall be used only as a guide. Neither the above-named supplier, nor any of its subsidiaries, assumes any liability whatsoever for the accuracy or completeness of the information contained herein. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist. Final determination of suitability of any material is the sole responsibility of the user. BioToolomics Ltd shall not be held liable for any damage resulting from handling or from contact with the above products.

DISCLAIMER

For R&D use only. Not for drug, household or other use.

This is not an MSDS. According to EU and US regulations we are not required to supply an MSDS for a product which is not classified as hazardous.