



Safety Data Sheet

Rev.01 Jan.06

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1. Product identification		
Product name:	<i>TRANSYSTEM AMIES A/PL 500PKG</i>	
Product number:	<i>108C.USE</i>	
Supplier:	<i>COPAN ITALIA SPA 25125 Brescia -Italy- Via Perotti,10 Tel. ++ 39 0302687211 / Fax ++ 39 030 2687206</i>	
2. Composition/information on ingredients		
Hazardous ingredients:	Percentage:	Classification:
Calcium Chloride	0,01%	R36
Sodium thioglycollate	0,05%	R21\22
3. Hazards identification		
Skin contact:	Irritation	
Eye contact:	Irritation	
4. First-aid measures		
Skin contact:	Immediately wash with water and soap and rinse thoroughly.	
Eye contact:	Rinse opened eye for 15 minutes under running water. Then consult a doctor.	
Inhalation:	In case of unconsciousness place patient on side position for transportation.	
Swallowing:	Immediately call a doctor.	
5. Fire-fighting measures		
Extinguishing media:	CO2, extinguishing powder or water spray. Fight larger fires with water or alcohol resistant foam	
Protective equipment:	Wear self-contained respiratory protective device Wear fully protective suit	
6. Accidental release measures		



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Precautions:	Wear protective equipment. Keep unprotected persons away
7. Handling and storage	
Handling:	No special measures required
Storage:	Store away from oxidizing agents Store in cool, dry conditions in well sealed receptacles.
8. Exposure controls/personal protection	
Respiratory protection:	N/A
Hand protection:	Latex gloves
Eye protection:	N/A
Skin protection:	Protective work clothing (lab coat)
9. Physical and chemical properties	
Appearance/odour:	Characteristic
pH:	7.00 ± 0.50
Density, kg/l:	Not determined
Melting point, °C:	Not determined
Boiling point, °C:	Not determined
Solubility:	Insoluble
Flash point, °C:	Not applicable
10. Stability and reactivity	
Materials and conditions to avoid:	No decomposition if used according to specifications
Hazardous decomposition products:	No dangerous decomposition products known
11. Toxicological information	
Skin contact:	Irritant to skin and mucous membranes
Eye contact:	Irritating effect
Toxicological data:	Irritant The products shows the following dangers according to internally approved calculation methods for preparations



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12. Ecological information		
Ecology:	The ecological effects have not been thoroughly investigated, but currently none have been identified.	
General Notes:	Not known to be hazardous to water.	
13. Disposal considerations		
Reccomendation:	Must adhere to state and federal regulations Must not be disposed of with solid waste	
14. Transport information		
ADR/RID: No	IMO/IMDG: No	ICAO/IATA-DGR: No
15. Regulatory information		
Product related hazard informations:	The product has been classified and marked in accordance with regulations on hazardous materials	
16. Other information		
<p><i>To the best of our knowledge, the information contained herein is accurate. However, neither Copan Italia or any of its subsidiaries assumes any liabilities whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user.</i></p> <p><i>All materials may present unknown hazards and should be used with caution.</i></p> <p><i>Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.</i></p> <p><i>· Department issuing MSDS: Safety & Environment Department</i></p> <p><i>· Contact: Technical Service Representative</i></p>		

The information in this safety data sheet has been obtained from current and reliable sources. However, the data is provided without warranty, express or implied, regarding its correctness or accuracy. It is the users' responsibility to determine safe conditions for use of this product and to assume liability for loss, injury, damage, or expense resulting from improper use of this product.

EN-2141-SDS-0198

Boritex® Urine Stabilization System



700100



700090



700140



700110



708044

- **Urinalysis specimen transport**
- **Pre-culture specimen transport**
- **Preserve specimens up to 72 hours**

Boritex® Utilizing Andwin's unique molding processes, Boritex® systems stabilize urine specimens for up to 72 hours ensuring culture integrity during transport.

Urinalysis Specimen Transport

Boritex protects critical cells and casts by maintaining a controlled environment, which stabilizes the critical indicators and markers, used in dipstick testing.

Pre-Culture Specimen Transport

Boritex maintains the viability of potential bacterial pathogens found in the urinary tract system. Boritex stabilizes the specimens up to 72 hours for delayed microbiological culture and analysis and prevents the over growth of incidental organisms.

Ordering Information:

Boritex® Urine Stabilization System

Item No.	Description	Qty/Case
700100	12ml Conical Tube, Push Cap with 50mg Boritex Tablet, Non-Sterile	1000
700090	10ml Flat Bottom Tube, Screw Cap with 50mg Boritex Tablet, Non-Sterile	1000
700140	30ml Self Standing Tube, Red Cap with 50mg Boritex Tablet, Pre-Sterilized	1000
700110	30ml Self Standing Tube, Green Cap with 50mg Boritex Tablet, Non-Sterile	1000
708044	90ml 53mm Container & Cap with 200mg Boritex Tablet, Pre-Sterilized	400

For more information, contact your Sales Consultant at 1.800.497.3113