Section 1. Chemical Product and Company Identification

<table>
<thead>
<tr>
<th>Product No.</th>
<th>TD0900</th>
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<tr>
<td>Trade name</td>
<td>SET-RPLA</td>
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<tr>
<td>Manufacturer</td>
<td>Oxoid Limited</td>
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<tr>
<td></td>
<td>Wade Road</td>
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<td>Basingstoke</td>
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<td>Hants RG24 8PW</td>
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<td>ENGLAND</td>
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<td></td>
<td>Tel: + 44 (0)1256 841144</td>
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<tr>
<td></td>
<td>Fax: + 44 (0)1256 463388</td>
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<tr>
<td>Supplier</td>
<td>Oxoid Limited</td>
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<tr>
<td></td>
<td>Wade Road</td>
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Section 2. Hazards Identification

Most Important Hazards
Not classified as hazardous. This product is for in vitro diagnostic use only.
Specimen material may contain pathogenic organisms. Handle with the appropriate precautions.

Section 3. Composition, Information on Ingredients

Common Name
STAPHYLOCOCCAL ENTEROTOXIN TEST KIT

Hazardous ingredients
This preparation does not contain any substances presenting a health hazard within the meaning of the Dangerous Substances Directive 67/548/EEC.

Section 4. First Aid Measures

First Aid - Eyes
Wash out eye with plenty of water. Obtain medical attention if soreness or redness persists.

First Aid - Skin
Wash skin with soap and water.

Section 5. Fire Fighting Measures

Extinguishing Media - Suitable
Not combustible.

Section 6. Accidental Release Measures

Personal Precautions
Wear appropriate protective clothing.

Spill
Wipe up with a damp cloth. Finally flush area with plenty of water.

Section 7. Handling and Storage

Handling
For in vitro diagnostic use only. Avoid contact with eyes, skin and clothing.
Standard laboratory guidelines for handling infectious agents and all chemical reagents supplied with the kit should be observed throughout all procedures.
Patient specimens may contain infectious agents and should be handled and disposed of as potential biohazards.
Storage temperature should be controlled to between 2 and 8 °C. Under these conditions the reagents will retain their reactivity until the date shown on the kit box. After reconstitution, the enterotoxin controls should be stored at 2 and 8 °C. Under these conditions, the reconstituted enterotoxin controls will retain their reactivity for 3 months, or until the date shown on the kit box, whichever is the sooner.

Section 8. Exposure Controls, Personal Protection

Protective Measures - Hands
Disposable vinyl gloves.

Protective Measures - Eyes
No specific measures necessary.

Section 9. Physical and Chemical Properties

Physical state
TD901 Latex sensitised with anti-enterotoxin A. Latex suspension sensitised with specific antibodies (rabbit IgG) against staphylococcal enterotoxin A.
TD902 Latex sensitised with anti-enterotoxin B. Latex suspension sensitised with specific antibodies (rabbit IgG) against staphylococcal enterotoxin B.
TD903 Latex sensitised with anti-enterotoxin C. Latex suspension sensitised with specific antibodies (rabbit IgG) against staphylococcal enterotoxin C.
TD904 Latex sensitised with anti-enterotoxin D. Latex suspension sensitised with specific antibodies (rabbit IgG) against staphylococcal enterotoxin D.
TD905 Latex control. Latex suspension sensitised with non-immune rabbit globulins.
TD906 Staphylococcal enterotoxin A control.
TD907 Staphylococcal enterotoxin B control.
TD908 Staphylococcal enterotoxin C control.
TD909 Staphylococcal enterotoxin D control.
TD910 Diluent. Phosphate buffered saline containing bovine serum albumin and sodium hexametaphosphate.

Section 10. Stability and Reactivity

Stability
Stable under normal conditions. Do not mix components from different lots. Do not use after stated expiry date.

Section 11. Toxicological Information

Acute toxicity
Low order of acute toxicity.

Section 12. Ecological Information

Ecotoxicity
No relevant studies identified.

Section 13. Disposal Considerations

Disposal considerations
Non-hazardous waste. Dispose of according to all federal, state and local applicable regulations.

Container information
Labels should not be removed from containers until they have been cleaned. Contaminated containers must not be treated as household waste.
Section 14. Transport Information

UN : UN number
Not classified.

Section 15. Regulatory Information

Risk Phrases
Not applicable.

Safety Phrases
Not applicable.

EC Classification
This product is not classified according to the EU regulations.

Section 16. Other Information

MSDS first issued
15/03/2002

MSDS data revised
20/08/2009

USES
A kit for the detection of staphylococcal enterotoxins A, B, C, and D in food samples or culture filtrates by reversed passive latex agglutination.

Revisions Highlighted
Date of issue

Notes
Classification and labelling have been performed according to EU directives 67/548/EEC, 1999/45/EC, including amendments and the intended use.