

18 July 2019

TECHNICAL DATA SHEET SLE7552

Date of issue: 18 July 2019

Product Code: SLE7552

Description



100ml container, with Printed Label, in polystyrene, with a metal screw cap with integral flowed in seal. Product supplied in 160's, bagged in 40's. CE Marked. Class I IVD.

Declaration of Conformity

This product comes under the remit of the In Vitro Medical Devices Directive 98/79/EC and is classed as a general IVD product under annex III (specimen receptacle as per article 1(b) of the directive).

As the manufacturer we hereby declare that the requirements and obligations, as described in annex III sections 2 to 5 of the Directive have been met.

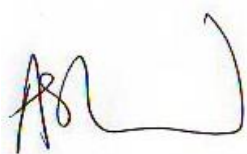


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| Microbiological Status | Manufactured using an automated aseptic manufacturing system under laminar flow HEPA filtration. |
| Standard to which the product conforms | BS EN 14254:2004 |
| Material of construction (body) | Polystyrene |
| Cap Liner Material | Daraseal |
| Material of construction (Cap shell) | Tinplate |
| Volume (ml) | 100ml |
| Bottle Dimensions (mm) | 77 x49mm (approx) |
| Operational temperature Range | -10 to 60 Degrees Centigrade |
| Inner Pack Quantity | 40 in re sealable gripper bag |
| Outer Box Quantity | 160 |

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