

Technical data sheet

stericlin[®] Seal Seam Integrity Test Pipette 3FSZB830102

| Article-no.: 3FSZB830102 | | Revision No.: 1 |
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| Date: 13.03.2019 | | Page: 1 of 1 |
| Field of application: | For use in see-through packaging made of paper and film | |
| | The sealed seam integrity test shows channels and defects in sealing seams quickly and reliably. | |
| Material: | 75 ml test solution blue in a PE bottle with screw cap (100 ml) | |
| Size: | n/a | |
| Sterilisation suitability: | n/a | |
| Technical data: | n/a | |
| Print / indicator: | n/a | |
| Standards/Normes: | DIN EN ISO 116 ASTM F1929 | 607 |
| Shipping unit: | Carton contents: 1 bottle (100 ml), 1 beaker, 20 pipettes, documentation sheet, directions for use | |
| Shelf life: | If stored under proper conditions from date of manufacture 4 years | |
| | Temperature: +15°C - +25°C | Relative air humidity: 35 % - 50 % |
| Substances: | Colophony, TSE | es not contain natural latex, PVC, Bisphenol A, E/BSE risk materials, SVHC Substances and part of the formulations. |
| Technical data is submitted to the usual variations of operating procedures. Therefore it is not compulsory and does not exempt from validation and operating tests. | | |

TDS_3FSZB830102_REV1_13032019