

+ Mop Pod

Innovative design, simplifies the mopping process, reduces risk and improves efficiency.

+ ORDERING INFORMATION

InSpec™ Products

Product	Pack Size	Case Size	Redditch Code	AMD Code
InSpec™ Pod	5 Mops/Pod	6 per Case	POD-5S	MOPPOD6
InSpec™ AN 900ml Pod Dose	900ml	6 per Case	ANWFIDOSE-900MLS	MOPPOD6
InSpec™ DE 1L Pod Dose	1L	6 per Case	DEWFIDOSE-1LS	MDOSE6T
InSpec™ IPA 1L Pod Dose	1L	6 per Case	IPAWFIDOSE-1LS	MDOSE6P
InSpec™ N7 1L Pod Dose	1L	6 per Case	N7WFIDOSE-1LS	MDOSE6D
InSpec™ N10 1L Pod Dose	1L	6 per Case	N10WFIDOSE-1LS	MDOSE6N
InSpec™ OX 1L Pod Dose	1L	6 per Case	OXPWDOSE-1LS	MDOSE6X
InSpec™ QT 1L Pod Dose	900ml	6 per Case	QTWFIDOSE-900MLS	MDOSE6Q
InSpec™ QT+ 1L Pod Dose	900ml	6 per Case	QTPLWFIDOSE-900MLS	MDOSEQT
InSpec™ HA 1L Pod Dose	1L	6 per Case	HAPWDOSE-1LS	MDOSE6H

Please use the AMD Code when ordering.

AMD are the official UK distributor for Redditch Medical's range to pharmacies and compounders.



+ PRODUCT INFORMATION

Use Instructions

InSpec™ Mop Pods are designed for use with the complete range of InSpec™ fluids available in dosing volumes of 1L. Simply remove the Pod from the outer packaging following standard material transfer processes. Open the Pod and pour the dosing fluid across the top of the mops in an "s shape". Leave for 2 mins to allow for wicking and even saturation of all mops. The Mops are then ready for Mopping in line with the recommended procedure, apply to the surface and ensure complete coverage.

Storage

Store upright in original closed containers away from sunlight and extremes of temperature. Full guidance on the handling and disposal of this product is available in the Safety Data Sheet (SDS).

Safe Handling

Always wear gloves and goggles or face protection. Always read the label and SDS before use.

Material Compatibility

Application of solution, when used as directed, will not affect materials normally encountered in the cleanroom. See compatibility information in the Technical File.

Mop Pod

Stacks of 5 Polyester-microfibre Mops are encased inside the Pod.

The Pod provides a simple and easy to use method of saturating the Mop to the required amount. The Mops lay flat within the Pod allowing for simple application on to the Mop head without the need for contact and reducing the risk of contamination. The lid of the Pod doubles up as the waste receptacle allowing for the simple segregation of waste and clean Mops. The use of the Mop Pod removes the need for autoclave loads of bucket systems and/or bucket liners as the single use design simply means you have everything you need with you for one session and can simply and easily dispose of your waste.

Technical User Information

InSpec™ Mop Pods are sterile, polyester-microfibre mops and complement the range of sterile InSpec Dose solutions.

InSpec™ Mop Pods and InSpec™ dose solutions are manufactured in an ISO 5 (Grade A) cleanroom.

The solution is filtered through a 0.2-micron filter, and either gamma irradiated or into gamma irradiated bottles and caps, dependant on the chemistry.

InSpec™ Mop Pods are supplied with Certificate of Conformity, InSpec dose solutions are provided with Certificate of Analysis, Irradiation and Sterility.

The InSpec™ Mop Pod has a shelf life of 24 months.

Technical Data

Length: 398 mm (±5 mm)

Width: 122 mm (±5 mm)

Front material: Polyester-Microfibre

Absorbency capacity: 305ml/mop (6280ml/m²)

Particles: IEST-RPcc003.2 Helke Drumtest <3500 counts per mop >0.5µm

Weight: 900g (+/- 0.045)

Redditch Medical

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+ Mop Pod (continued)

+ MICROBIOLOGICAL DATA

InSpec™ Product	EN 1276	EN 13697	EN 1650	EN 13704
IPA	5 Log / 5mins (bacteria)	4 Log / 5 mins (bacterial) 3 Log / 15 mins (fungi)	4 Log / 15 mins (fungi)	N/A
DE	5 Log / 5mins (bacteria)	4 Log / 5 mins (bacterial) 3 Log / 15 mins (fungi)	4 Log / 15 mins (fungi)	N/A
QT	5 Log / 5mins (bacteria)	4 Log / 5 mins (bacterial) 3 Log / 15 mins (fungi)	4 Log / 15 mins (fungi)	N/A
QT+	5 Log / 5mins (bacteria)	4 Log / 5 mins (bacterial) 3 Log / 15 mins (fungi)	4 Log / 15 mins (fungi)	N/A
AN	5 Log / 5mins (bacteria)	4 Log / 5 mins (bacterial) 3 Log / 15 mins (fungi)	4 Log / 15 mins (fungi)	N/A
OX	5 Log / 5mins (bacteria)	4 Log / 5 mins (bacterial) 3 Log / 15 mins (fungi)	4 Log / 15 mins (fungi)	3 Log / 2 mins (B. subtilis)
HA	5 Log / 5mins (bacteria)	4 Log / 5 mins (bacterial) 3 Log / 15 mins (fungi)	4 Log / 15 mins (fungi)	3 Log / 1 min (B. subtilis)



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