



AquaHol

pure¹¹-Nr.: 09233, Hersteller: MICRONOVA



Zusammenfassung

- Zur Hand- und Handschuhdesinfektion
- 70% IPA / 30% WFI
- Gefiltert bei 0,1 microns
- Gammabestrahlt
- Doppeltverpackt
- Sterilisationszertifikat
- Für den Gebrauch mit MicroDispenser (berührungsfreies Spendersystem)
- Bitte beachten: Desinfektionsmittel vorsichtig verwenden. Vor Gebrauch stets Etikett und Produktinformationen lesen.

Empfohlene Reinraumklassen

ISO

3	4	5	6	7	8	9
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GMP

		A/B		C	D	
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Produktvarianten

pure¹¹-Nr.: 09233

VE: 6 Stück

Quelle: <https://www.pure11.de/aquahol>

AquaHol™



- 70% IPA in 30% WFI
- Terminally filtered to 0.1 microns
- Gamma irradiated
- Double Bagged
- Certificate of Sterility
- 500ml Size
- For use with MicroDispenser™ touch free dispensing system

A custom blend of Isopropanol in Water for Injection, developed specifically for hand and glove sanitization. Filtered to 0.1 microns this sterile alcohol blend can be used over gloves prior to entering into aseptic areas and between critical processes.

When used in conjunction with the **MicroDispenser™** it assures a constant 'dose' of **AquaHol** – one less variable for protocols and audits.

As the touch free unit is activated through an electronic sensor, the operator does not have to touch the assembly to dispense the **AquaHol** – eliminating the chance of cross contamination.

AquaHol is double bagged in a 500 ml bottle. The **AquaHol** is irradiated with certificate of sterility and full lot traceability. The pump and pathway are also irradiated.

Part Number	Description
IC-220	AquaHol
ICDISP-3	MicroDispenser
ICCAP-17IR	Replacement Dispensing Capsule

