

IMMULITE®

Probe Wash Module

PROBE WASH



Revision bar indicates update to previous version.

Intended Use

For use in the routine operation of the IMMULITE® Systems and IMMULITE® 1000 Systems - to minimize reagent carryover by reducing protein and lipid buildup in the probe.

Reagents

Reagent	Description	Storage	Stability
IMMULITE® Probe Wash Module PROBE WASH			
PROBE WASH CONC	Liquid, containing: <ul style="list-style-type: none"> • Tripotassium orthophosphate • buffers/stabilizers 	15–28 °C May be used up to the expiry date indicated on the label if stored unopened.	n/a

PROBE WASH CONC: 10 × concentrated buffer, with detergent.

On-board stability

1-in-10 Dilution of the **PROBE WASH CONC** is stable for 30 days at 15 to 28 °C, or until expiration date of the **PROBE WASH CONC**.

Warnings and Precautions

For *in-vitro* diagnostic use only.

For laboratory professional use.

According to EU regulation 2017/746, any serious incident that has occurred in relation to the device shall be reported to the manufacturer and the competent authority of the EU Member State in which the user and/or patient is established.

Safety data sheets (MSDS/SDS) available on siemens-healthineers.com/sds.



Danger! **PROBE WASH CONC**

Hazardous ingredient: Tripotassium orthophosphate (3.57 % [w/w]).

H318: Causes serious eye damage.

P280: Wear protective gloves/protective clothing/eye protection/face protection. P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310: Immediately call a POISON CENTER or doctor/physician.

Use only distilled or deionized water.

Avoid bacterial contamination of water and liquid lines.

Do *not* use Probe Wash (LPWS) in place of Probe Cleaning Solution (LPMS).

Dispose of hazardous or biologically contaminated materials according to the practices of your institution. Discard all materials in a safe and acceptable manner and in compliance with all government requirements.

Preparing Reagents

The Probe Wash is supplied concentrated, and must be diluted before use.

1-in-10 Dilution: Before use, transfer the contents of one bottle to a clean Wash Reservoir, add 900 mL distilled or deionized water, and mix by *gentle* inversion.

Procedure

Materials Provided

REF	Contents	
LPWS2	IMMULITE® Probe Wash Module PROBE WASH	
	IMMULITE® Probe Wash Concentrate PROBE WASH CONC	2 × 100 mL

Materials Required but not Provided

Item	Description
–	Distilled or deionized water without preservatives
Instruments ^a , such as:	<ul style="list-style-type: none"> • IMMULITE® System • IMMULITE® 1000 System

^a Availability of analyzers may vary by country.























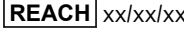
Technical Assistance

Outside the United States, contact your National Distributor.

The Quality System of Siemens Healthcare Diagnostics Products GmbH is certified to ISO 13485.

Definition of Symbols

The following symbols may appear on the product labeling:

	Do not reuse		Use By
	Batch Code		Catalogue Number
	Caution		Manufacturer
	Authorized representative in the European Community		Contains sufficient for <n> tests
	Biological Risks		<i>In Vitro</i> Diagnostic Medical Device
	Temperature Limitation		Consult instruction for Use
	Non-sterile		CE marking of conformity
	CE marking of conformity with notified body ID number. Notified body ID number can vary.		Contents
	Reconstitution volume		Level
	Keep away from sunlight and heat		Warning
	Danger	RxOnly	Prescription device (US only)
	Device Identification (UDI) barcode		REACH Authorization Number

Legal Information

IMMULITE is a trademark of Siemens Healthineers.

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