

xMAP® Sheath Fluid PLUS Product Information Sheet (RUO)



Summary

Use xMAP® Sheath Fluid PLUS (40-50021) as the delivery medium, which carries the sample to the optics component of the xMAP based instruments.

Safety Precautions

Avoid contact with skin and eyes. A Safety Data Sheet (SDS) is available upon request. Take proper precautions when lifting. One full container weighs approximately 23 kg. (50 lbs.). Requires two people for lifting. Do not stack containers above four (4) high.

Ingredients

xMAP® Sheath Fluid PLUS contains sodium and potassium salts and an antimicrobial cocktail in water.

Storage

Store at 15°C to 30°C.

Limitations

You must follow these product information sheet instructions. Reliability of results cannot be guaranteed if you deviate from these instructions. When stored at 15°C to 30°C, the product should perform as expected up to the expiration date stated on the container label.

Disposal

xMAP® Sheath Fluid PLUS contains sodium azide (less than 0.025%) as a preservative. Sodium azide may react with lead and copper plumbing to form highly explosive metal azides. Refer to local guidelines and regulations for proper disposal of unused and used Sheath Fluid PLUS.







Procedure

1. Remove tape from container.
2. Lift off round white cover.

NOTE: Product Information Sheets are available in other languages upon request. Contact Luminex Technical Support for information or access on website at www.luminexcorp.com. Then, using the Search feature, search for the desired product information sheet.

Refer to the user manual for proper use of the xMAP® Sheath Fluid PLUS as applicable.

Symbols Glossary

	Batch Code.		Manufacturer / Date of manufacture.		Temperature Limit.
	Use-by date.		Consult instructions for use.		Catalog(ue) Number.



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Contains Sufficient for
<n> Tests.

RUO

For Research Use Only. Not
for use in diagnostic pro-
cedures.

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diagnostic procedures.

89-60000-00-177 Rev B

05/2020

REF

Product No: 40-50021

Quantity: 1 x 20 L

To order more product:

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