xMAP® Violet Alignment Microspheres Product Information Sheet

For use by trained service personnel

Summary

xMAP[®] Violet Alignment Microspheres are polystyrene microspheres that are internally labeled with a fluorescent dye. These alignment microspheres are intended to allow for adjustment of detection/emission parameters on Luminex instrumentation optical platforms.

Safety Precautions

Although this product does not contain hazardous or carcinogenic components at toxic levels, it may be toxic if swallowed. If the product comes in contact with skin, wash immediately with plenty of water. In case of an accident or if you feel unwell, seek medical advice immediately and show this product label or container to your medical provider. A Safety Data Sheet (SDS) is available upon request.

Ingredients

Violet Alignment Microspheres are provided in a phosphate buffer containing bovine serum albumin (BSA) as a stabilizer and sodium azide as a preservative.

Product Storage

Store at 2°C to 8°C. Do not freeze. Keep the product away from sunlight.

Limitations

Only use the procedure described in the Field Service Manual. Do not use this product past the expiration date. Any deviation from the outlined procedure can result in failure or cause erroneous results.

Procedure

Refer to the Field Service Manual for usage instructions.

Symbols Glossary

REF	Catalog(ue) Number.	LOT	Batch Code.
	Use-by date.	*	Keep away from sunlight.
1	Temperature Limit.		Manufacturer.

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REF

Product No. 11-25239 Quantity: 1 x 10 mL

To order more product:

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