













# MAGPIX® Drive Fluid 4 Pack

## Product Information Sheet

### Summary and Intended Use

Use MAGPIX® Drive Fluid (MPXDF-4PK-1) as the delivery and flush medium, which carries the sample to the optics component of the MAGPIX based instruments.

### Symbols Glossary

5.1.6* 	Catalog(ue) Number. Indicates the manufacturer's catalogue number so that the medical device can be identified.	5.1.5* 	Batch Code. Indicates the manufacturer's batch code so that the batch or lot can be identified.	5.5.1* 	<i>In vitro</i> diagnostic medical device. Indicates a medical device that is intended to be used as an <i>in vitro</i> diagnostic medical device.
5.4.3* 	Consult instructions for use. Indicates the need for the user to consult the instructions for use.	5.1.4* 	Use-by date. Indicates the date after which the medical device is not to be used.	5.3.7* 	Temperature Limit. Indicates the temperature limits to which the medical device can be safely exposed.
5.4.4* 	Caution. Indicates the need for the user to consult the instructions for use for important cautionary information such as warnings and precautions that cannot, for a variety of reasons, be presented on the medical device itself.	5.1.1* 	Manufacturer. Indicates the medical device manufacturer, as defined in EU Directives 90/385/EEC, 93/42/EEC and 98/79/EC.	5.1.2* 	Authorized representative in the European Community. Indicates the Authorized representative in the European Community
5.5.5* 	Contains Sufficient for <n> Tests Indicates the total number of IVD tests that can be performed with the IVD.	## 	Conformite Europeenne (EU CE Marking of Conformity) CE conformity marking		Caution: Federal Law restricts this device to sale by or on the order of a licensed practitioner (U.S. Only).

\* ANSI/AAMI/ISO 15223-1:2016, Medical devices—Symbols to be used with medical device labels, labeling, and information to be supplied—Part 1: General requirements.

† Council Directive 98/79/EC on *In Vitro* Diagnostic Medical Devices (IVDMD) (1998)

‡ ST/SG/AC.10/30/Rev.7 Globally Harmonized System of Classification and Labelling of Chemicals (GHS), Seventh revised edition

§ 21 CFR 809 (FDA Code of Federal Regulations).

### Safety Precautions

Avoid contact with skin and eyes. A Safety Data Sheet (SDS) is available upon request.

### Ingredients

MAGPIX® Drive Fluid contains sodium chloride, sodium phosphate, and an antimicrobial in water.

### Product Storage

Store at 15°C to 30°C. Do not freeze.

### 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.

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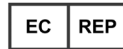


### Procedure

1. Open the carton of drive fluid. Open the MAGPIX® instrument fluid compartment and remove the empty drive fluid bottle and dispose of properly.
2. Slide the new drive fluid bottle part in, then firmly grip the seal tab while holding the bottle and remove the foil seal.
3. Extend the drive fluid tubing from the fluid compartment and carefully insert the plug in the drive fluid bottle opening ensuring the tubing is pointing straight down into the bottle indentation.
4. Slide the drive fluid bottle in place inside the compartment. The bottle should fit into the indents of the tray. Check that the waste container is empty.
5. Prime the unit per the user manual's instructions.

Product Information Sheets are available in other languages upon request. Contact Luminex Technical Support for information or access on website at <http://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 MAGPIX Drive Fluid as applicable.

**IVD** For *In Vitro* Diagnostic Use.  
89-60000-00-084 Rev B  
January 2020



**REF** Product No. MPXDF-4PK-1  
Quantity: 4 x 700 mL

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