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## Fixation/Permeabilization Diluent

**Catalog Number:** 00-5223

**GPR: General Purpose Reagents. For Laboratory Use.**

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### Product Information

**Contents:** Fixation/Permeabilization Diluent

 **Catalog Number:** 00-5223

 **Temperature Limitation:** Store at 2-8°C. Avoid temperature fluctuations. Use within 6 months of receipt or by date indicated on the bottle.

 **Batch Code:** Refer to Vial

 **Use By:** Refer to Vial

 **Caution, contains Azide**

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### Description

The eBioscience Fixation/Permeabilization Diluent is intended to be used with the FJK-16s, NRRF-30, 236A/E7, eBio7979 and PCH101 Foxp3 monoclonal antibodies. It has also been shown to work for other transcription factors such as Nanog, Tbet, Gata-3, Ror gamma as well as cytokines. Also required for proper intracellular staining with these antibodies is the eBioscience Fixation/Permeabilization Concentrate (cat. 00-5123) and the Permeabilization Buffer (10X) (cat. 00-8333). Alternatively, all buffers required for staining with these antibodies can be purchased as a set in the Foxp3 Staining Set (Fixation/Permeabilization and 10X Permeabilization) (cat. 00-5523).

Please see our Frequently Asked Questions regarding the usage of eBioscience Foxp3 antibodies and staining reagents.

### Applications Reported

The diluent is intended to be used in combination with the Fixation/Permeabilization Concentrate (cat. 00-5123).

### Applications Tested

It has been tested by intracellular staining and flow cytometric analysis using the Foxp3/Transcription Factor Buffer and protocol. Please refer to Best Protocols: Protocol B: One-step protocol for intracellular (nuclear) proteins.

### Related Products

00-5123 Fixation/Permeabilization Concentrate  
00-5521 Foxp3 Fixation/Permeabilization Concentrate and Diluent  
00-5523 Foxp3 / Transcription Factor Staining Buffer Set  
00-8333 Permeabilization Buffer (10X)  
72-5775 Anti-Mouse/Rat Foxp3 Staining Set PE (FJK-16s)  
72-5776 Anti-Human Foxp3 Staining Set PE (PCH101 Set)

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