Product Datasheet

10X PBS MaxTag Histo for IHC (orb342315)

Description	10X PBS MaxTag Histo for IHC
Conjugation	Unconjugated
Tested Applications	IHC
Form/Appearance	Liquid (sterile filtered)
Concentration	10X
Storage	Store container at room temperature (18° to 26° C) prior to opening. If desired, the solution may be stored at 4° C or less. Some salts may precipitate out of solution at lower temperature. Allow buffer to equilibrate to room temperature (18° to 26° C) to restore solubility of some salts.
Note	For research use only
Application notes	10X PBS pH 7.2 with Azide (0.2 M Potassium Phosphate 1.5 M Sodium Chloride 0.1% (w/v) Sodium Azide) is a concentrated stock solution and should be diluted appropriately with distilled, deionized water or equivalent to its final working concentration. This buffer consists of 0.2 M Potassium Phosphate, 1.5 M Sodium Chloride and 0.1% (w/v) Sodium Azide at a pH of 7.2. 10X PBS pH 7.2 with Azide (0.2 M Potassium Phosphate 1.5 M Sodium Chloride 0.1% (w/v) Sodium Azide) is meticulously prepared using ultra pure reagents dissolved in highly polished pharmaceutical grade deionized water.
Purity	10X PBS pH 7.2 with Azide (0.2 M Potassium Phosphate 1.5 M Sodium Chloride 0.1% (w/v) Sodium Azide) was aseptically filtered through a Millipore 0.22 micron filter into clean, pre-sterilized containers. 10X PBS pH 7.2 with Azide (0.2 M Potassium Phosphate 1.5 M Sodium Chloride 0.1% (w/v) Sodium Azide) was tested on trypticase soy agar for 24 hours, 48 hours and 72 hours and was found to be negative for bacteria.
Dilution Range	IHC: User Optimized
Expiration Date	12 months from date of receipt.

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