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Datasheet for ABIN2669859

Formaldehyde Fixative 16% (w/v) Ultrapure EM Grade MaxTag™ for IHC

Overview

Quantity:	1 pack
Application:	Immunohistochemistry (IHC)

Product Details

Brand:	MaxTag™
Characteristics:	<p>Formaldehyde can be utilized for both reversible and irreversible fixation of tissues by cross-linking of amino groups to nitrogen atoms of other proximal proteins or DNA. Formaldehyde can be utilized in ChIP experiments as well as a denaturant for RNA (preventing RNA folding to secondary structures). This fixative is designed for fixing tissue samples to be used in microscopy or histology.</p> <p>Synonyms: Methanal; Methyl aldehyde; Methylene oxide; Formalin; Formol</p>

Application Details

Application Notes:	<p>Formaldehyde Fixative 16% (w/v) Ultrapure EM Grade (5 pack - 10 ml per ampule) MaxTag™ Histo for IHC is designed for use in immunohistochemistry experiments.</p>
Comment:	Detection Kit Type: Immunohistochemistry Kit
Restrictions:	For Research Use only

Handling

Format:	Liquid
Storage:	RT