

10% Buffered Formalin (Blue)

Ready to Use Histological Tissue Fixative (Rev. 3/8/18)

10% Buffered Formalin (Blue), The product and its purpose:

10% Buffered Formalin (Blue) is a Histological tissue fixative intended for In Vitro Diagnostic use. Tissue fixed with 10% Buffered Formalin (Blue) can be used for routine Special Stains and Immunohistochemical (IHC) stains. Antigen retrieval will be needed for IHC staining. Active ingredients include; Formaldehyde (<5%) and Methanol (<3%).

10% Buffered Formalin (Blue), Instructions for use:

Use 10% Buffered Formalin (Blue) as you would any routine histology fixative. Most surgical tissue specimens require 6 to 24 hours for complete fixation. Large tissues may take longer to ensure complete penetration and fixation.

10% Buffered Formalin (Blue), Storage and Stability:

10% Buffered Formalin (Blue) should be stored at 2-55 C and is stable under normal laboratory conditions. See product label for shelf life.

10% Buffered Formalin (Blue), Precautions:

See Material Safety Data Sheet (SDS) for warnings, precautions, and R&S code definitions.

10% Buffered Formalin (Blue), Disposal:

Dispose of or neutralize 10% Buffered Formalin (Blue) in accordance with all local, state, federal, environmental and/or EU regulations.

CE MARKINGS AND DESIGNATIONS:

REF	Catalogue Number		Temperature Limitation		Manufacturer	American MasterTech Scientific 1330 Thurman St. Lodi, CA 95240 USA Tel 800 860 4073 Fax 209 368 4136
LOT	Batch Code		Use By	EC REP	Representative	Emergo Europe Prinsessegracht 20 2514 AP The Hague The Netherlands
IVD	In Vitro Diagnostic Medical Device	Ţi	Consult Instructions Prior to Use	CE		
GHS07	Irritant	GHS08	Health Hazard			

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