



Paraformaldehyde, 4% in PBS

Product name: Paraformaldehyde, 4% in PBS, pH7.0

Catalog No.: TABS12

Introduction:

Paraformaldehyde, 4% in PBS is a fixative with similar effect to 10% neutral formalin, which is widely used in histological specimens. It can fix the tissue rapidly and maintain the morphological performance well. The neutral formula of pH 7.0 can effectively avoid the formation of formalin pigment, and can also avoid adverse effects on subsequent histochemical staining method. The formula of PBS can also effectively balance the osmotic pressure of the fixative with the tissue and reduce the adverse change of morphology.

Form:

Catalog No.	Size
TABS12-100	100ml
TABS12-500	500ml
TABS12-1L	1000ml
TABS12-4L	4000ml

Storage and Stability:

Please read the kit contents and follow the storage condition. The user must validate any other storage conditions. When properly stored, the reagent is stable until the date indicated on the label. Do not use the reagent beyond the expiration date. If unexpected results are observed which cannot be explained by variations in laboratory procedures and a problem with the reagent is suspected, contact Technical: info@biotna.net