

4% Paraformaldehyde (PFA)-Picric Acid Solution in PBS (Bouin's Fixative)

Catalog	Concentration	Unit Size
TBS5084	4% PFA-Picric Acid in 1xPBS	1L

Description

The paraformaldehyde (PFA)-Picric Acid Solution in PBS (Bouin's Fixative) is a high-quality, methanol-free solution formulated in PBS which contains 4% PFA, and picric acid. This fixative has been proven to preserve generally better morphology and antigenicity compared to the phosphate-buffered 4% paraformaldehyde.

It can be used for tissue or cell fixative in IHC and ISH and reversible amine-crosslinking agent for protein and nucleic acid tissue samples.

Product Concentration

TBS50084: 4% PFA with Picric Acid in 1x PBS

Applications

Tissue or cell fixation in IHC, ISH processing.

Key Features

Easy to use: PFA-Picric Acid Solution is a ready-to-use formulation for general histology.

Better Signal and Morphology.

Storage Conditions

The product can be stored for 3 months at 0- 8°C from the date of manufacture.

Precaution

Should be operated in a hood.

Related Products

PBS, 1x, Sterile (TBS5003)

PBS, 10x, 1L (TBS5004)

PBST, 10x, 1L (TBS5011)

Antibody Diluent kit (TBS5012)

Universal Block Buffer (TBS5013)

Bovine Serum Albumin 5% in TBST Buffer (TBS5049)

This product is for *in vitro* research use only and is not intended for use in humans or animals in therapeutic or diagnostic procedures.