

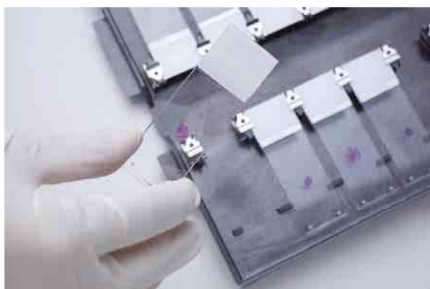
VWR PROLABO
CHEMICALS
Histology fixatives



| Description | Pk | Cat. No. |
|---|-------|----------------|
| Bouin's fixative Q Path® for microscopy | 5 l | 11604901. |
| Bouin's solution Gurr® | 1 l | 7000.1000 |
| Formaldehyde 30% Q Path® | 5 l | 11699031. |
| Formaldehyde 35% aqueous solution TECHNICAL | 5 l | 90240.5000 |
| Formaldehyde 35% aqueous solution TECHNICAL | 10 l | 90240.9010 |
| Formaldehyde 35% aqueous solution TECHNICAL | 25 l | 90240.9025 |
| Formaldehyde 36% aqueous solution, AnalaR® NORMAPUR® | 1 l | 20909.290 |
| Formaldehyde 36% aqueous solution, AnalaR® NORMAPUR® | 2,5 l | 20909.330 |
| Formaldehyde 36% aqueous solution, AnalaR® NORMAPUR® | 5 l | 20909.368 |
| Formaldehyde 36% aqueous solution, AnalaR® NORMAPUR® | 20 l | 20909.448 |
| Formaldehyde 36% aqueous solution GPR RECTAPUR® | 20 l | 20910.443 |
| Formaldehyde 36% w/w (39% w/v) aqueous solution GPR RECTAPUR® (plastic bottle) | 1 l | 20910.294 |
| Formaldehyde 36% w/w (39% w/v) aqueous solution GPR RECTAPUR® (plastic bottle) | 2,5 l | 20910.330 |
| Formaldehyde 36% w/w (39% w/v) aqueous solution GPR RECTAPUR® (plastic bottle) | 5 l | 20910.363 |
| Formaldehyde 36% w/w (39% w/v) aqueous solution GPR RECTAPUR® (safety glass bottle) | 2,5 l | 20910.328 |
| Formaldehyde 4% aqueous solution (=10% formalin solution), buffered (pH 7,0 ±0,2) TECHNICAL | 1 l | 9713.1000 |
| Formaldehyde 4% aqueous solution (=10% formalin solution), buffered (pH 7,0 ±0,2) TECHNICAL | 5 l | 9713.5000 |
| Formaldehyde 4% aqueous solution (=10% formalin solution), buffered (pH 7,0 ±0,2) TECHNICAL | 10 l | 9713.9010 |
| Formaldehyde 4% buffered Q Path® | 5 l | 11699404. |
| Formaldehyde 4% buffered Q Path® | 10 l | 11699408. |
| Formaldehyde 4% buffered Q Path® | 1 l | 11699455. |
| Formaldehyde 4% buffered Q Path® | 10 l | FOR010LAF59001 |
| Formaldehyde 7,5% aqueous solution, buffered (pH 7,0 ±0,2) TECHNICAL | 1 l | 5534.1000 |
| Formaldehyde 7,5% aqueous solution, buffered (pH 7,0 ±0,2) TECHNICAL | 10 l | 5534.9010 |
| Formaldehyde neutraliser Q Path® | 5 kg | 00699030. |
| Formalehyde 4%, pH 3.5 - 4.5 Gurr® | 5 l | 361367L |
| Formalehyde 4%, pH 3.5 - 4.5 Gurr® | 25 l | 361368M |
| Formalin acetic acid Q Path® | 5 l | 11699025. |
| Histological fixative A.F.A. dyed with Eosin Y Gurr® | 5 l | 81024.360 |
| Histological fixative A.F.A. Gurr® | 5 l | 81009.362 |
| Safesolv Q Path® | 5 l | 00699464. |



Tissue fixative with 18% alcohol, HistoChoice®



HistoChoice® Tissue fixative in pre-filled cups is a safe, convenient solution to on-site tissue collection and transport. The wide mouth, pre-labeled cups are ideal for use in doctors' offices, operating rooms, emergency room and outpatient clinics. HistoChoice® Tissue Fixative directly replaces common fixatives, including formalin-based, alcohol-based, Zenker's, B5, and Bouin's fixatives. Additionally, it can also be used in sequence with other fixative. The preservative characteristics of HistoChoice® Tissue Fixative make it more effective than standard formaldehyde-based products. It yields vibrant staining characteristics and consistent results, even after long-term fixation. The versatility of HistoChoice® Tissue Fixative makes it optimal for use in histopathology, cytology, histochemistry, immunohistochemistry and molecular pathology. It preserves tissue integrity, eliminating the need for marker recovery procedures.

- Economical to use as it does not require additional reagents for recovery procedures as do formalin-based fixative
- Eliminates the need for expensive ventilation systems and reduces disposal costs
- Compatible with manual and automated processing procedures and equipment

| Description | Pk | Cat. No. |
|---|-------|-----------|
| Tissue fixative with 18% alcohol, HistoChoice® 15 ml in pre-filled cups | 15 ml | H112-15ML |
| Tissue fixative with 18% alcohol, HistoChoice® 30 ml in pre-filled cups | 30 ml | H112-30ML |
| Tissue fixative with 18% alcohol, HistoChoice® 90 ml in pre-filled cups | 90 ml | H112-90ML |