

**GEWF**

## Instruction For Use

**Volume**

3x5L can; 10L Bag-in-box

**Intended use**

For use in histological sample processes, as a fixative to increase lymph node yield. For use by healthcare professionals with appropriate training in laboratory processing.

**Storage**

Store in a well-ventilated place. Keep cool. Shelf life is expected to be 2 years in an unopened container. The expiry date is located on the label.

**Hazard and precautionary statements**

Read the Safety Data Sheet, as it contains more information on safety requirements before use.

Highly flammable liquid and vapour. Causes skin irritation. May cause an allergic skin reaction. Causes serious eye irritation. Suspected of causing genetic defects. May cause cancer.

Obtain special instructions before use. Wear eye protection/protective gloves/protective clothing. Response IF exposed or concerned: Get medical advice/attention. If skin irritation or rash occurs: Get medical advice/attention. Store in a well-ventilated place. Keep cool.

**Use**

The sample is first fixated with formaldehyde 4% neutral buffered for 16-24 hours, then use GEWF for 12-18 hours before continuing using standard techniques of processing.

Please consult the Safety Data Sheet before use

Contents	%
Ethanol absolute	60
Glacial acetic acid	<10
Formaldehyde	4
Methanol	<0.2

Process	Baths	Time
Fixation	Formalin	16-24h
	<b>GEWF</b>	<b>12-18h</b>
Dehydration	Ethanol 70%	2 h
	Ethanol 96 %	2 h
	Ethanol absolute	2 h
	Ethanol absolute	1 h
	Ethanol absolute	1 h
Clearing	Xylene	1 h
	Xylene	1 h
	Xylene	1 h
Inclusion	Paraffin	1 h
	Paraffin	1 h
	Paraffin	2 h

**Contact**

Customer service at [info@solveco.se](mailto:info@solveco.se).

Please have your item number and/or lot number ready.

**Sources**

Cook, D. J. (2006): Cellular pathology; Kiernan, J. A. (2008) Histological and histochemical methods  
GEWF Solution Ken J. Newell, MD, PhD; Barry W. Sawka, MD, FRCPC; Brian F. Rudrick, MD, FRCPC; David K. Driman, MBChB, FRCPC (2001), Arch Pathol Lab Med 125 (5): 642–645 GEWF Solution

## Symbols

