10% NB Formaldehyde
25% neutral buffered and stabilized formalin solution, pH 7.0.

1000 mL	FNB10-1L
5000 mL	FNB10-5L
10000 mL	FNB10-10L
20000 mL	FNB10-20L

○

ImmunoForm
Stabilized 10% formalin solution produced from paraformaldehyde without methyl alcohol. For use ih histology and immunohistochemistry.

1000 mL	IMF-1L
5000 mL	IMF-5L
10000 mL	IMF-10L

○

10% Formaldehyde
Stabilized 25% formalin solution.

1000 mL	F10-1L
5000 mL	F10-5L
10000 mL	F10-10L
20000 mL	F10-20L

○

Formaldehyde 37% for use in histology
100% formalin solution stable at low temperatures.

1000 mL	F37H-1L
5000 mL	F37H-5L
10000 mL	F37H-10L

●

NB Formaldehyde concentrated 5x
Concentrated neutral buffered formalin for preparation of 10% buffered formalin (synonym: 4% buffered formaldehyde) solution, pH 7.0.

For preparation of 5 L of 4% buffered formaldehyde	1000 mL	FK5X-1L
For preparation of 25 L of 4% buffered formaldehyde	5000 mL	FK5X-5L
For preparation of 50 L of 4% buffered formaldehyde	10000 mL	FK5X-10L

●

DeHematin
Modified Kardasewitsch solution for depigmentation of tissues fixed in non-buffered formalin (after acid hematin occurs).

1000 mL	KO-OT-1L
5000 mL	KO-OT-5L

●

Other fixatives

BioFix
Methyl alcohol-based fixative for cryostat sections.

500 mL	BF-500
1000 mL	BF-1L

●

BioFix C
Modified Carnoy's fixative based on ethyl alcohol, chloroform and acetic acid.

500 mL	BFC-500
1000 mL	BFC-1L
5000 mL	BFC-5L

●

BioFix GL
Glyoxal-based fixative for use in histology.

500 mL	BFGL-500
1000 mL	BFGL-1L
5000 mL	BFGL-5L

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BioFix HD
Modified Hartmann/Davidson's fixative that enables rapid fixation and better visualization of lymph nodes. The results provide clearer nuclear details and minimize formalin pigment occurrence.

500 mL	BFHD-500
1000 mL	BFHD-1L
5000 mL	BFHD-5L

●

BioForm S
Modified Schaeffer's buffered fixative solution of formaldehyde in methanol.

1000 mL	BIOS-OT-1L
5000 mL	BIOS-OT-5L

●