

FIXING FLUIDS

PRODUCT NO.	REAGENT	Pint	Quart	Gallon
ACETONE				
*F-1	Acetone			
*F-2	Acetone-Methanol Fixative			
*F-3	Buffered Acetone Fixative			
ALCOHOLS				
*F-10	Reagent Alcohol			
*F-11	Reagent Alcohol, 95%			
*F-12	Reagent Alcohol, 80%			
*F-13	Reagent Alcohol, 70%			
*F-14	Methyl Alcohol, Absolute			
BOUIN'S FLUIDS				
*F-40	Bouin's Fluid			
	Prefilled specimen jars 60 ml with 30 ml Bouin's			
*F-41	Modified Bouin's Fluid			
*F-42	Weak Bouin's Fluid			
*F-43	Bouin's Fluid Without Acetic Acid			
*F-44	Hollande's Fixative			
CARNOY'S FIXATIVES				
*F-60	Carnoy's Fluid			
*F-61	Carnoy's Fluid without Chloroform			
DAVIDSON'S FIXATIVES				
	(Rapid fixatives giving good nuclear detail w/minimal formalin pigment)			
*F-85	Davidson's Fixative			
*F-88	Modified Davidson's Fixative			
*F-89	Modified Davidson's Fixative II			

DECALCIFICATION FLUIDS

F-90	Formic Decal (Formic Acid-Sodium Formate Soln)
F-93A	Formic Acid, 50%
F-93B	Sodium Citrate, 20%
F-95	Nitric Acid, 5%
*F-99	Versenate, 10%, pH approx. 11.0
*F-101	Versenate, 10% Phosphate Buffered, pH 7.0
F-102	Versenate, 10%, pH 6.5
F-103	Versenate, 10%, pH 6.0

NO.

Pint

Quart

Gallon

FORMALIN SOLUTIONS

*F-110	Formaldehyde, 37-40%
*F-111	Formalin, 10%
*F-112	Formalin, 20%
F-113	Buffered Neutral Formalin, 10%
*F-119	Formalin-Alcohol-Acetic Acid Solution (FAA)
*F-127	Alcoholic Formalin I (Formalin/Absolute Alcohol, 1:1)
*F-128	Alcohol Formalin II (10% Formalin/70% Alcohol)
*F-129	Alcohol Formalin III (10% Formalin/95% Alcohol)

ZINC FORMALIN

F-202	Zinc Formalin with Zinc Sulfate, pH 4.2
F-203	Zinc Formalin with Zinc Chloride, pH 6.2

GLUTARALDEHYDE SOLUTIONS

F-140	Glutaraldehyde, 6%, Buffered Refrigerate!
F-141	Glutaraldehyde, 3% Buffered Refrigerate!

PROD
NO.

8 oz.

Pint

Quart

Gallon

"MERCURY FREE"

- F-221 B - 5 Fixative Substitute
 (No Mercuric Chloride)
 Prefilled specimen jars 60 ml with 30 ml B-5 Substitute
- F-222 Zenker's Modified "Mercury Free"

PREFILLED SPECIMEN CONTAINERS AVAILABLE!!!!

- ZINC FORMALIN
- BUFFERED NEUTRAL FORMALIN
- BOUIN'S FLUID
- B - 5 SUBSTITUTE

