



F.S. Blueing Solution™

- 12. Xylene..... 10 seconds
- 13. Xylene..... 10 seconds
- 14. Coverslip & Optic Mount II™

BBC RECOMMENDED PROGRESSIVE AUTOMATED AND MANUAL HISTOLOGY STAINING PROCEDURE FOR BBC F.S. BLUEING SOLUTION™ AND BBC F.S. EOSIN™

- 1. F.S. Fix™ 5-10 seconds
- 2. H₂O..... 5 seconds
- 3. F.S. Hematoxylin™ 30 seconds
- 4. H₂O..... 10 seconds
- 5. F.S. Blueing Solution™ 2 seconds
- 6. H₂O..... 10 seconds
- 7. F.S. Eosin™ 10 seconds
- 8. Ethanol..... 10 seconds
- 9. Ethanol..... 10 seconds
- 10. Xylene..... 10 seconds
- 11. Xylene..... 10 seconds
- 12. Coverslip & Optic Mount II™

Intended Use

F.S. Blueing Solution™ is intended to rapidly blue hematoxylin in frozen sections.

General Information

F.S. Blueing Solution™ is designed to rapidly blue hematoxylin in frozen sections. It works best with strong hematoxylin, such as F.S. Hematoxylin™. F.S. Blueing Solution™ blues hematoxylin rapidly without losing the adherence of frozen sections to the glass slides.

Packaging

Catalog #	Volume
6530	1 qt.
6531	1 gal.

Fixation Procedure

F.S. Blueing Solution™ is used for nuclear staining following a variety of fixatives. We recommend BBC F.S. Fixative™ for fixation of frozen section tissues. Fixation of frozen sections requires only 5 seconds to support a rapid staining by BBC's frozen section kit. Other fixatives may be used also with F.S. Blueing Solution™.

Staining Procedure

BBC RECOMMENDED REGRESSIVE AUTOMATED AND MANUAL HISTOLOGY STAINING PROCEDURE FOR BBC F.S. BLUEING SOLUTION™ AND BBC F.S. EOSIN™

Step *	Solution	Time
1.	F.S. Fix™	5-10 seconds
2.	H ₂ O	5 seconds
3.	F.S. Hematoxylin™	1 minute
4.	H ₂ O	10 seconds
5.	F.S. Acid Alcohol™	1 second
6.	H ₂ O	5 seconds
7.	F.S. Blueing Solution™	2 seconds
8.	H ₂ O	10 seconds
9.	F.S. Eosin™	10 seconds
10.	Ethanol	10 seconds
11.	Ethanol	10 seconds