



Soft•Cut™

- General Information -

Soft•Cut™ is a softening agent for soaking tissue blocks prior to sectioning. This softening agent facilitates the mechanical process of sectioning, and the re-hydration effect allows tissue to be cut rather than fracture. Soft•Cut™ is the re-hydration agent you should routinely use for improved staining, particularly with small tissue biopsy specimens.

- Fixation Procedure -

1. Remove tissue from fixative and wash gently for 1 minute in running water.
2. Place in Soft•Cut™ for 30 minutes.
3. Wash gently in water for 5 minutes.
4. Place on processor for routine processing.

*Following processing and paraffin embedding, tissue can be “face” softened by placing cut surface of tissue in Soft•Cut™ for 5 minutes, if necessary.

- Packaging -

Catalog#	Volume
FX1080	1000mL
FX1081	1 Gallon

