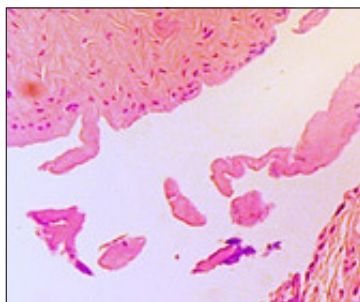


Decalcification Products

Super Decalcifier I - Delicate

Recommended for use with delicate specimens that require fast diagnostic work such as IHC, cytochemistry and special stain procedures.

- Save Time - Decalcify in as little as 3 hours!
- Ready-to-Use - for human and animal tissue
- Recommended for IHC, special stains and routine stains
- Enhanced nuclear detail
- Environmentally safe and biodegradable

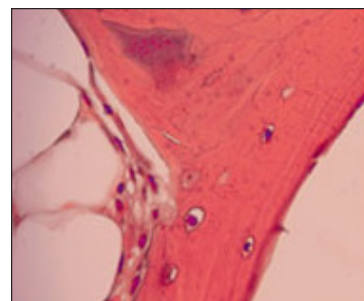


Cat. #	Sizes
24888	500ml, 1L, 1 case (6x1 liter)

Super Decalcifier II - Heavy Duty

Extremely effective and versatile decalcifier that can be used in specific lab routines. As with most acids, nuclei acids in the cell can become subject to ribonuclease digestion, resulting in a loss of basophilic properties.

- Save Time - Decalcify in as little as 3 hours!
- Ready-to-Use - decalcifier for human and animal tissues
- Enhanced nuclear detail
- Environmentally safe and biodegradable



Cat. #	Sizes
24887	500ml, 1L, 1 case (6x1 liter)

Deli-Cal Block Solution

Our microtome soak, Deli-Cal Block Solution saves time and money by allowing to salvage problem blocks right at cutting stations. The quality and thoroughness of Deli-Cal Block Solution is dependent upon the original decalcification procedure and condition of the specimen.



- Saves knives and saves money
- Useful for Bone Marrows, Special Stains & IHC
- Enhances ribbon cutting
- Salvages undecalcified and under processed bone marrow biopsies at the cutting station
- Fast soaking procedure
- Environmentally safe and biodegradable

Cat. #	Sizes
24900	250ml, 500ml

De-Calcify Block Solution

Original decalcification thoroughness and condition of the specimen is dependent on the original decalcification solution. Use De-Calcify Block Solution as a fast microtome soak that saves you time and money by allowing you to salvage problem blocks right at your cutting station.



- Saves knives and saves money
- Enhances ribbon cutting
- Useful for H&E and routine staining
- Fast soaking procedure
- Ready-to-use formulation
- Environmentally safe and biodegradable

Cat. #	Sizes
24903	250ml, 500ml