

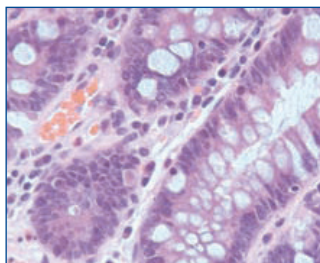
# Eosin & Bluing Reagents

## Eosin

### Eosin Y, 0.5% alcoholic solution, acidic

Used as counterstain with hematoxylin; contains acetic acid; does not contain isopropanol or methanol. Ready to use with any automated stainer.

Catalog #	Size
09859-500	500ml
09859-1000	1000ml
09859-3.75	3.75 liters

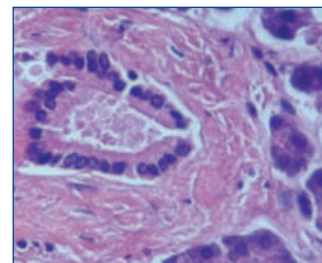


*Colon, Gill's #3 and Eosin Y, 20x*

### Eosin Y, 1.0% alcoholic solution, non-acidic

Contains no acetic acid. Used as a counterstain for hematoxylin. Ready to use with any automated stainer.

Catalog #	Size
17269-500	500ml
17269-1000	1000ml



*Pancreas, Gill's #3 and Eosin Y, 40x*

## Bluing Reagents

Our premixed and ready to use bluing reagents provide crisp nuclear detail obtained with hematoxylin and eosin stains.

### Ammonium Blue

A very rapid formulation for bluing hematoxylin in only 3 minutes. Buffered at an alkalinity of (pH = 10.0).

Catalog #	Size
24819-1	1 gallon

### Lithium Blue

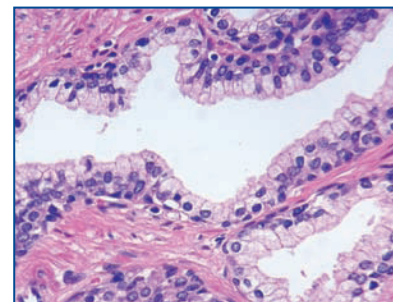
A gentle yet rapid formulation for bluing hematoxylin in only 5 minutes.

Catalog #	Size
24820-1	1 gallon

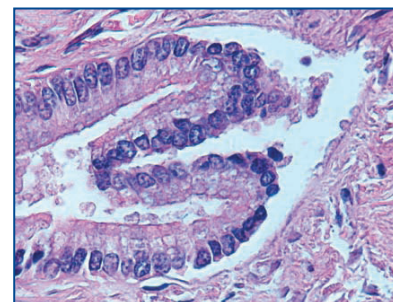
### Scott's Bluing Reagent

Gentle bluing reagent formulation for those specimens that may be affected by more harsh agents. Our premixed and ready to use Scott's Bluing Reagent provides rapid bluing and crisp nuclear detail obtained with routine hematoxylin and eosin stains. For use in both Cytology and Histology.

Catalog #	Size
24605-100	32 oz
24605-1	1 gallon



*Prostate, Gill's #3 and Scott's Bluing, 20x*



*Kidney, Harris, Eosin Y and Ammonium Blue*