

# Instructions for Use

## Bile Control Slides

CATALOG NUMBER	DESCRIPTION	UNIT OF MEASUREMENT
CS009-PS-25	Bile Control Slides, Non-adhesion, 1 stained/24 unstained	1 set

### INTENDED USE

Qualitative control for bile or bilirubin.

### TISSUE

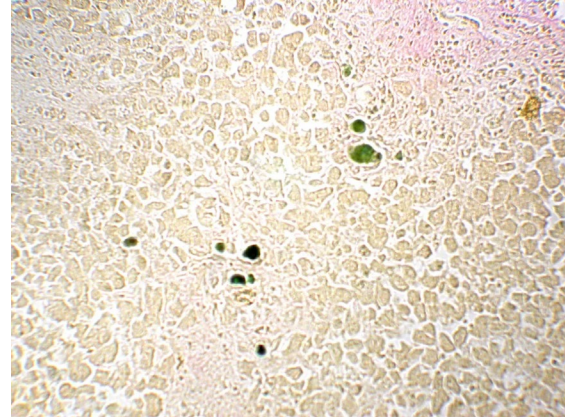
Known Positive Tissue

### FIXATION

10% Buffered Formalin

### TECHNICAL INFORMATION

Paraffin sections cut at 5 microns



### USE WITH MASTERTECH HALL'S BILE STAIN KIT

Kit Size	Part Number
100 mL	KTHBI
Pint	KTHBIPT

### MASTERTECH HALL'S BILE STAIN PROCEDURE

1. Deparaffinize and hydrate to running DI water.
2. Immerse in Fouchet's Reagent for 5 minutes.
3. Rinse in running DI water for 1 minute.
4. Immerse in Van Gieson's Stain for 5 minutes.
5. Rinse in 95% Reagent Alcohol for 30-60 seconds.
6. Dehydrate in 3 changes of Absolute Alcohol, 1 minute each change.
7. Clear in 3 changes of Xylene, 1 minute each change.
8. Coverslip with Acrymount Plus or any other acceptable mounting medium.

### RESULTS

Bile or bilirubin – Various shades of green

Muscle and cell cytoplasm – Yellow

Collagen – Red

This protocol is a recommendation only. Modifications may be necessary.

Please contact [productsupport@statlab.com](mailto:productsupport@statlab.com) with any additional questions.