

**A-113 CRESYL VIOLET ACETATE FOR
HELICOBACTER PYLORI**
(CRESYL ECHT VIOLET)

Fixation: Buffered Neutral Formalin.

TECHNIQUE: Cut paraffin at 2-3 microns.

Procedure:

1. Deparaffinize and hydrate to distilled water.
2. Stain in **Cresyl Violet Acetate, 0.1% Aqueous Working** (A-113-1), for 3 minutes.
3. Rinse in distilled water.

Dehydrate in 95% Alcohol, and Absolute Alcohol, 2 changes each.
Clear in **Xylene (C-120)** two changes. Mount.

Stain Results:

Helicobacter Pylori	Purple
Background	Light Purple

References:

Gomes C., "Rapid Cresyl Echt Violet Staining Method for identifying *Helicobacter pylori*"
On stage, NY State Histotechnological Society. 1993; 16(2).