



Acid Phosphatase Stain Kit (Kaplou's/Azo Coupling Method)

Product Information

Product Overview

This method uses naphthol AS-BI phosphate as substrate. ACP hydrolyzes the substrate to release naphthol, which couples with a diazonium salt to form an insoluble colored precipitate localized in the cytoplasm.

The method is suitable for fresh blood smears, cell smears, frozen sections, and paraffin sections.

Size

4*2 mL

Storage

Store at -20 °C, protected from light. Shelf life: 6 months.
