

# Reagents and stains in Dropper

Reagents for microbial identification and slide staining kit in leak-proof vials, with dropper.

## ☀ Reagents for identification



**KOVAC'S Reagent** ref. 87001 20 x 2.5 mL  
Contains 20 vials x 2.5 mL Kovac's (p-dimethylaminobenzaldehyde) Reagent.



**VP (NaOH) Reagent** ref. 87002 20 x 2.5 mL  
Contains 10 vials x 2.5 mL Alpha naphthol (red cap) and 10 vials of 2.5 mL of Sodium Hydroxide (blue cap).



**VP (KOH) Reagent** ref. 87007 20 x 2.5 mL  
Contains 10 vials x 2.5 mL Alpha naphthol (red cap) and 10 vials of 2.5 mL of Potassium Hydroxide (blue cap).



**CATALASE Reagent** ref. 87003 20 x 1 mL  
Contains 20 vials x 1 mL 3% Hydrogen Peroxide Solution.



**PHENYLALANINE Reagent** ref. 87004 20 x 2.5 mL  
Contains 20 vials x 2.5 mL 10% Ferric Chloride Solution.



**OXIDASE Reagent** ref. 87005 20 x 1 mL  
Contains 20 vials x 1 mL N-N tetramethyl-p-phenyldiammine.



**VASELINE OIL** ref. 87006 10 x 10 mL  
Contains 10 vials x 10 mL Vaseline Oil for microbiological use.

## ☀ Slide staining kit



**GRAM COLOR KIT** ref. 87101 8 x 12 mL  
Each kit contains:  
• 2 vials x 12 mL Crystal Violet Solution.  
• 2 vials x 12 mL Iodine Lugol-PVP Solution.  
• 2 vials x 12 mL Decolorizing Solution.  
• 2 vials x 12 mL Safranin Souttion.



**ZIEHL-NEESEN COLOR KIT** ref. 87102 6 x 12 mL  
Each kit contains:  
• 2 vials x 12 mL Fuchsin Solution.  
• 2 vials x 12 mL Acid-alcohol Solution.  
• 2 vials x 12 mL Methylene Blue Solution.