

**IDENTIFICATION SYSTEM - REAGENT**  
**Reagenti biochimici per d'identificazione**  
**Biochemical reagents for identification system**

**CODE 80260**

<b>REAGENTE / REAGENT</b>	<b>CONTENUTO / CONTENT</b>
<b>ALPHA NAPHTHOL</b> Test Voges-Proskauer <i>Voges Proskauer test</i>	<i>Alpha naphthol</i> .....0.6 g <i>Ethyl alcohol</i> .....10 ml
<b>NaOH 40%</b> Test di Voges-Proskauer <i>Voges Proskauer test</i>	<i>Sodium hydroxyde</i> .....4 g <i>Water</i> .....10 ml
<b>HYDROGEN PEROXYDE</b> Test catalasi <i>Catalase test.</i>	<i>Hydrogen Peroxyde 20%</i> .....10 ml
<b>METHYL RED</b> Test rosso metile <i>Methyl red test.</i>	<i>Methyl red</i> .....2 mg <i>Ethyl alcohol</i> .....6 ml <i>Water</i> .....4 ml
<b>SULPHANILIC ACID</b> Test nitrati <i>Nitrate test</i>	<i>Sulphanilic acid</i> .....80 mg <i>Acetic acid 5N</i> .....10 ml
<b>ALPHA NAPHTHYLAMINE</b> Test nitrati <i>Nitrate test</i>	<i>α - naphthhylamine</i> .....50 mg <i>Acetic acid 5N</i> .....10 ml
<b>KOVAC'S</b> Test indolo <i>Indole test.</i>	<i>p-Dimethylaminobenzaldeide</i> .....0.5 g <i>Amilic alcohol</i> .....7.5 ml <i>Hydrochloric acid 37%</i> .....2.5 ml
<b>PYR</b> Test peptidasi <i>Peptidase test</i>	<i>Dimethylaminocinnamaldehyde</i> .....20 mg <i>Hydrochloric acid 10%</i> .....10 ml
<b>NYNHYDRIN</b> il test di ippurato <i>Reagent for hippurate test</i>	<i>Nynhydrin</i> .....0.7 g <i>Methoxyethanol</i> .....10 ml
<b>VASELIN OIL</b> Reagente per reazioni anaerobiche <i>Reagent for anaerobic reactions</i>	<i>Sterile vaselin oil</i> .....10 ml

<b>CONTENUTO</b> 10 Flaconi x 10 ml ( 100/200 tests)	<b>CONTENT:</b> 10 Bottles x 10 ml (100/200 tests)
<b>CONSERVAZIONE:</b> 5-12°C	<b>STORE AT:</b> 5-12°C
<b>VALIDITA':</b> 1 anno	<b>SHELF LIFE:</b> 1 year