

LISTERIA SYSTEM – 18 R - REAGENT
Reagenti biochimici per Listeria system 18 R
Biochemical reagents for Listeria systems 18 R

CODE 80257

REAGENTE / REAGENT	CONTENUTO / CONTENT
ALPHA NAPHTHOL Test Voges-Proskauer <i>Voges Proskauer test</i>	<i>Alpha naphthol</i>0.6 g <i>Ethyl alcohol</i>10 ml
NaOH 40% Test di Voges-Proskauer <i>Voges Proskauer test</i>	<i>Sodium hydroxyde</i>4 g <i>Water</i>10 ml
HYDROGEN PEROXYDE Test catalasi <i>Catalase test.</i>	<i>Hydrogen Peroxyde 20%</i>10 ml
METHYL RED 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
SULPHANILIC ACID Test nitrati <i>Nitrate test</i>	<i>Sulphanilic acid</i>80 mg <i>Acetic acid 5N</i>10 ml
ALPHA NAPHTHYLAMINE Test nitrati <i>Nitrate test</i>	<i>α - naphthhylamine</i>50 mg <i>Acetic acid 5N</i>10 ml
KOVAC'S Test indolo <i>Indole test.</i>	<i>p-Dimethylaminobenzaldeide</i>0.75 g <i>Amilic alcohol</i>11,25 ml <i>Hydrochloric acid 37%</i>3,75 ml
VASELIN OIL Reagente per reazioni anaerobiche <i>Reagent for anaerobic reactions</i>	<i>Sterile vaselin oil</i>16 ml

CONTENUTO (100/200 tests) 6 Flaconi x 10 ml 1 Flacone x 15 ml 1 Flacone x 16 ml	CONTENT (100/200 tests) 6 Bottles x 10 ml 1 Bottles x 15 ml 1 Bottles x 16 ml
CONSERVAZIONE: 5-12°C	STORE AT: 5-12°C
VALIDITA': 1 anno	SHELF LIFE: 1 year