



**Swcnkv{"Eqpvtqn****Crrgctepg**

Cream to yellow homogeneous free flowing powder

**Eqnqwt"cpf"Eactkv{"qh"rtgrctgf"ogfkwo**

Light amber coloured clear solution in tubes.

**Tgcevkkqp**

Reaction of 2.5% w/v aqueous solution at 25°C. pH : 7.4±0.2

**r J**

7.20-7.60

**Ewnwvctn"TGurqpug**

Cultural characteristics observed after an incubation at 35-37°C for 18-48 hours.

**Qti cpku o**

**Kpqewnw o**  
\*EHW+

**I tqyv j**

<i>Neisseria meningitidis</i> ATCC 50-100 14632		luxuriant
<i>Staphylococcus epidermidis</i> 50-100 ATCC 12228		luxuriant
<i>Streptococcus pneumoniae</i> 50-100 ATCC 6305		luxuriant
<i>Streptococcus mitis</i> ATCC 50-100 9895		luxuriant

**Tghgtgpeg**

- Downes F. P. and Ito K., (Ed.), 2001, Compendium of Methods for the Microbiological Examination of Foods, 4th Ed., American Public Health Association, Washington, D.C.
- Horwitz (Ed.), 2000, Official Methods of Analysis of the AOAC International , 17th Ed., Gaithersburg.

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