



Pseudomonas spp.



RHAPSODY®

RHAPSODY Agar®



- **RHAPSODY Agar®** allows the detection and the enumeration of *Pseudomonas* spp. in food products and environmental samples.
- **RHAPSODY Agar®** is based on demonstration of the specific enzymatic activity of *Pseudomonas*.

RHAPSODY Agar[®]



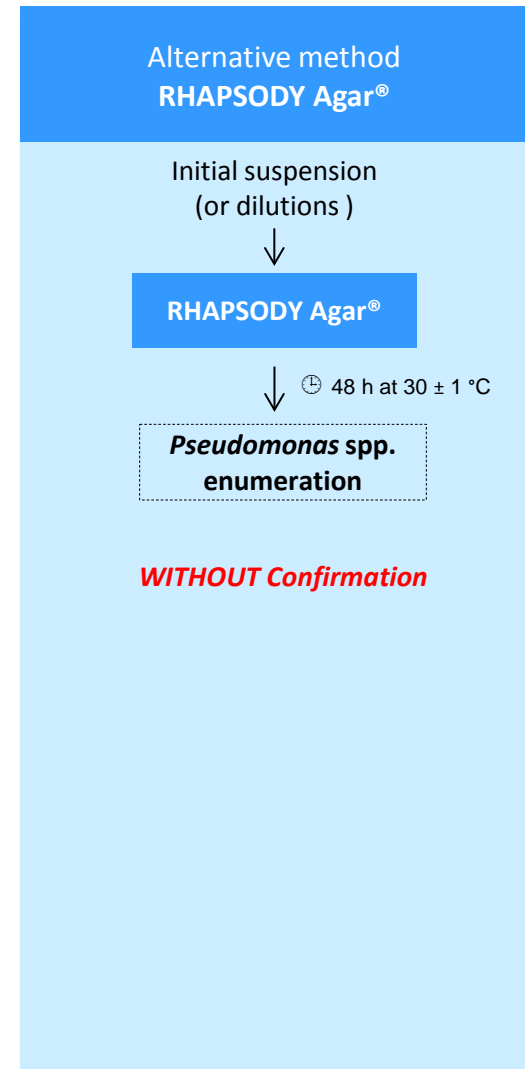
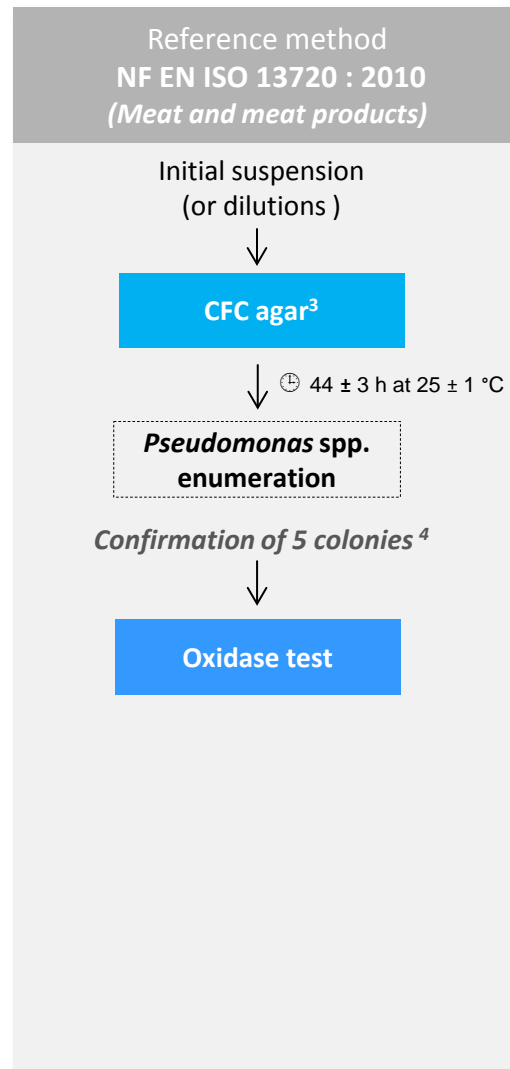
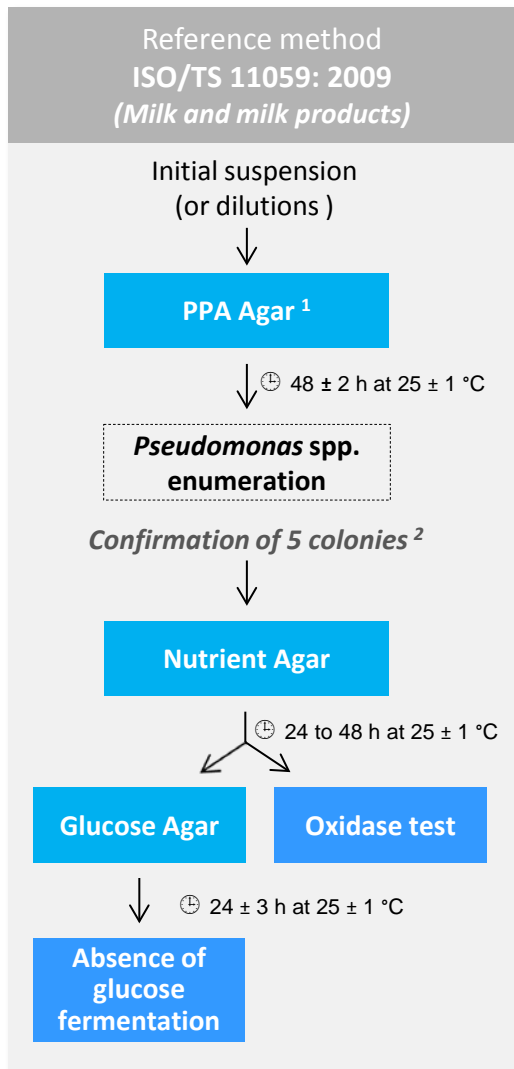
INITIAL SUSPENSION
(OR DILUTIONS)

PLATING
48 H ± 2 H AT 30 ± 1 °C

ENUMERATION
WITHOUT CONFIRMATION

Membrane filtration method may be used for environmental samples.

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¹ Penicillin and pimaricin agar.

² Randomly select on each plate.

³ Cephalothin-sodium fusidate-cetrimide agar.

⁴ Randomly select, including all colony types and confirm the results using positive and negative controls.

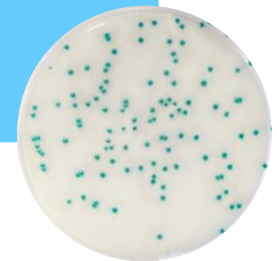
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High performance of the media :

- Detection of all *Pseudomonas* spp.
- Total inhibition of secondary flora

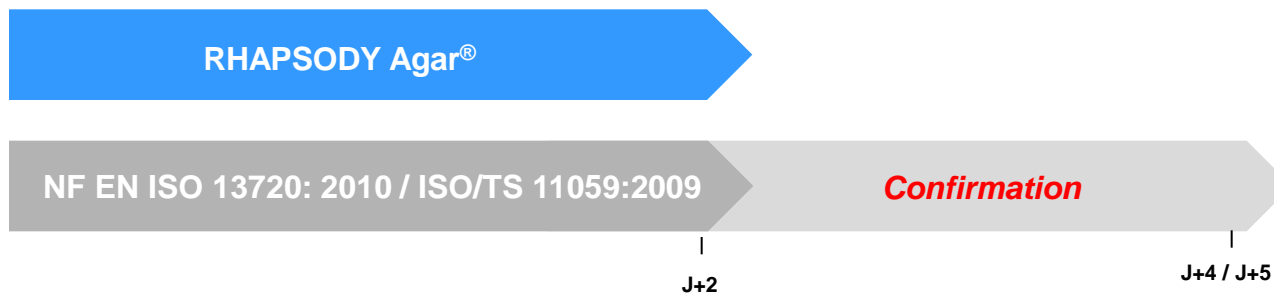




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Rapid and economical method :

- Direct results without confirmation
- No additional material cost

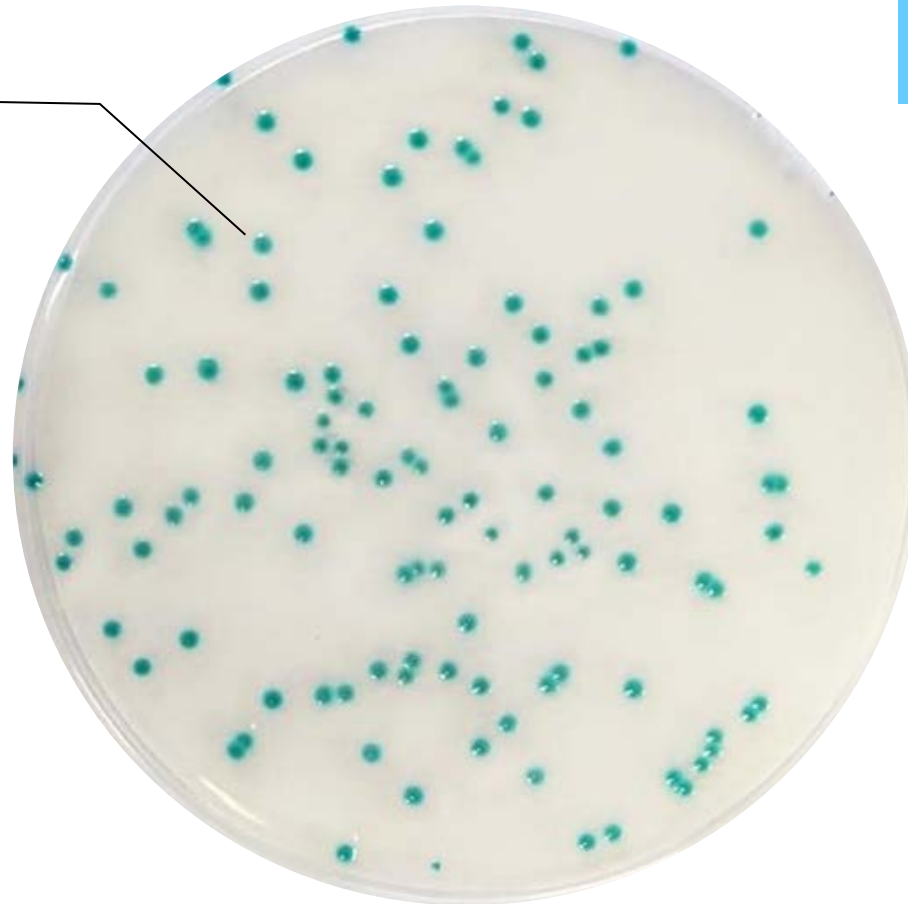


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20 plates (Ø 90 mm) – BM16708

Pseudomonas spp.
Characteristic colonies :
Blue to blue-green color



Colony diameter and blue to blue-green color intensity may vary according to *Pseudomonas* species.