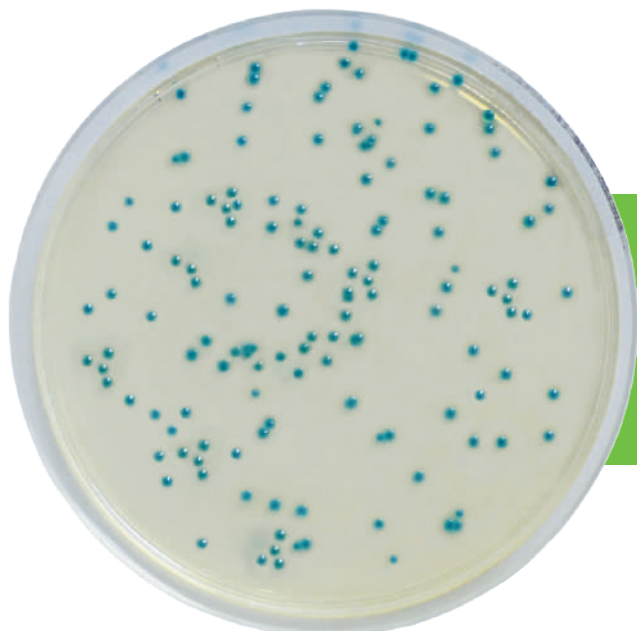




RHAPSODY®

檢測食品和生產區環境中的 *Pseudomonas* spp.。

■ 可靠：

依據 ISO / FDIS 16140-2 標準，通過 AFNOR 認證的驗證方法。

■ 效能：

檢測所的 *Pseudomonas* spp 並且抑制其他菌生長。

■ 容易判讀：

Pseudomonas spp 呈現藍色至藍綠色菌落。

■ 快速：

僅需 48 小時即可完成檢測和計數。

備 註

With RHAPSODY Agar® get result in 2 days and eliminate the confirmation tests specified on the standards.

RHAPSODY
Agar®

1 step
in 48 hr

NF EN ISO
13720: 2010 -
Meat and meat
products
ISO/TS 11059:
2009 - Milk and
milk products - D+2

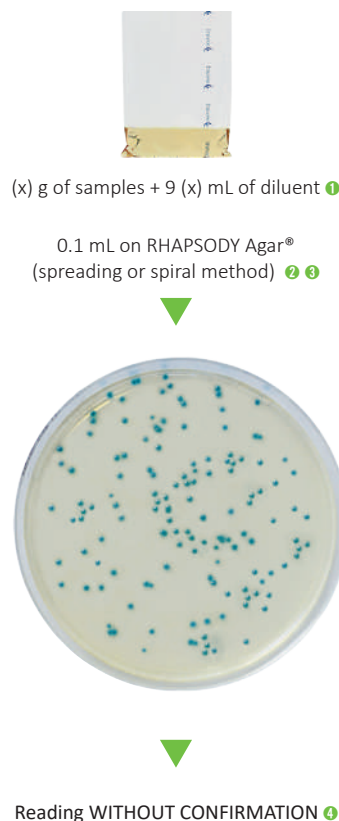
Confirmation - D+4/ D+5

2 steps
in 4 to 5 D

- ① BPW, Tryptone-salt or any other diluent recommended by the corresponding part of NF EN ISO 6887 standard.
- ② The enumeration limit can be reduced by a factor of 10 by inoculating 1 mL onto the surface of 3 Petri dishes of 90 mm diameter.
- ③ The membrane filtration method may be used for environmental samples (out of validation fields).
- ④ Reading can be realized after 45 to 72 hours of incubation.

⌚ 培養條件
48 ± 3 hr
30 ± 1 °C

D + 2



Enumeration of BLUE to BLUE-GREEN colonies of *Pseudomonas* spp.

訂購資訊

RHAPSODY Agar® pre-poured
BM16708 – 20 Petri dishes (Ø90 mm)