



EASY Staph®

用於食品和環境樣品中，檢測葡萄球菌。

■ 可靠：

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

■ 效能：

檢測所有凝固酶陽性葡萄球菌，包括產腸毒素菌株 *S. hyicus* 和 *S. intermedius*。

■ 簡單、經濟：

被光環包圍的菌落即是含有葡萄球菌，適用於所有食品。

■ 快速：

22 小時內可以完判讀及計數。

備 註

- 1 Buffer peptone water, tryptone- salt or any other diluent recommended by the corresponding part of NF EN ISO 6887 standard.
- 2 The inoculation may be realized by manual streaking or spiral method in exponential mode with 50 or 100µL.
- 3 Reading may be realized after 22 to 72 hours of incubation for pour plate inoculation and spiral method and 22 to 48 hours for surface inoculation.

EASY Staph®
Agar

NF EN ISO
6888-2
: Horizontal
method for the
enumeration
of coagulase
positive
staphylococci

-J+1

-J+2

接種

Transfer 0.1 mL of sample onto pre-poured plates of EASY Staph® agar ②



(x) g of samples + 9 (x) mL of diluent ①

接種

Transfer 1 mL of sample to the bottom of empty sterile Petri dish and add approximately 15 mL of EASY Staph® agar Mix and let solidify

Ⓢ 培養條件 24 ± 2 hr at 37 ± 1°C

Reading ③ and enumeration of characteristic colonies

訂購資訊

Surface inoculation

EASY Staph® Agar - Pre-poured
BM1870820 Petri dishes (Ø90 mm)
BM19008 120 Petri dishes (Ø90 mm)

Pour plate inoculation

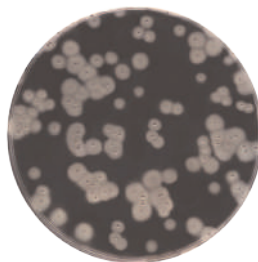
EASY Staph® Agar - Kit
BT01208- 6 vials of 190 mL of base + 6 vials of supplement qsp 200 mL
BT01308- 6 vials of 90 mL of base + 6 vials of supplement qsp 100 mL

EASY Staph® Agar - dehydrated

BK216HA- 500 g vial

EASY Staph® lyophilisate supplement

BS09008- 8 vials qsp 100 mL



Coagulase- positive *Staphylococcus* :
Colonies surrounded by
an opaque halo of fibrin



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Colonies surrounded by
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