ISO 6579

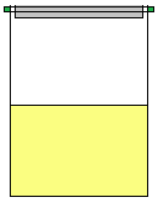
Salmonella aranması

GIDA ÖRNEĞİ

25 g

HOMOJENİZASYON

225 mL
BUFFERED PEPTONE WATER
LAB204*
414020**



37°C ±1°C
18±2 saat

0,1 mL

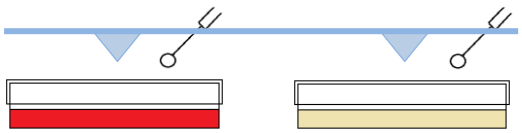
1 mL

10 mL
RAPPAPORT VASSILIADIS SOY (RVS) BROTH
LAB086
24400

41,5°C ±1°C
24±3 saat

10 mL
MUELLER KAUFFMANN TETRATHIONATE NOVOBIOCIN (MKTTn) ROYH
LAB202 + X150 + iyot-iyodür çözeltisi (20 mL/ 1 L)
20072

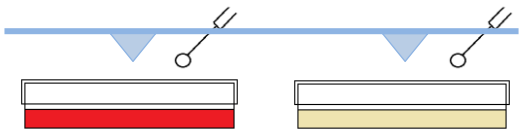
37°C ±1°C
24±3 saat



XLD AGAR
LAB032
10056

HARLEQUIN ABC MEDIUM
HAL001

37°C ±1°C
24±3 saat

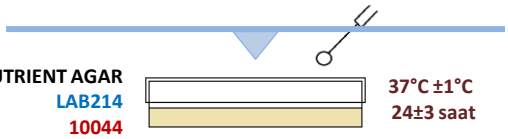


XLD AGAR
LAB032
10056

HARLEQUIN ABC MEDIUM
HAL001

Karakteristik *Salmonella* kolonileri
XLD AGAR; siyah merkezli, kırmızımsı ve yarı şeffaf
HARLEQUIN ABC MEDIUM; yeşil renkli

HARLEQUIN SALMONELLA ABC MEDIUM



NUTRIENT AGAR
LAB214
10044

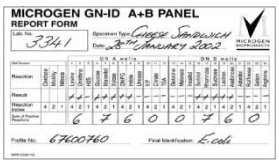
37°C ±1°C
24±3 saat

SAFLAŞTIRMA

1 koloni + 3 mL Fizyolojik Tuzlu Su

MICROGEN GN ID A İDENTİFİKASYON PANELİ

35°C ±1°C
18-24 saat


MICROGEN GN-ID A+B PANEL
REPORT FORM

SONUÇLARIN DEĞERLENDİRİLMESİ

İDENTİFİKASYON SONUCUNUN MICROGEN YAZILIMI İLE ALINMASI

** Dehidre besiyerinin/katkının*
LAB M *ürün kodu*
*** Kullanıma hazır besiyerinin*
LIOFILCHEM *ürün kodu*

MICROGEN BIOPRODUCTS
DIAGNOSTICI LIOFILCHEM
HARLEQUIN
LAB