ISO TS 22964

Cronobacter sakazakii aranması

GIDA ÖRNEĞİ

25 g

HOMOJENİZASYON

225 mL
BUFFERED PEPTONE WATER
LAB204*

37°C ±1°C
18±2 saat

0,1 mL

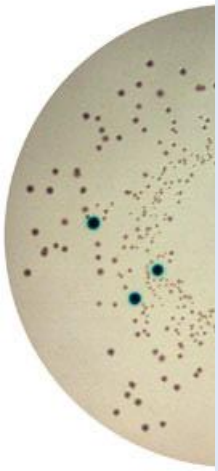
10 mL
MODIFIED LAURYL SULFATE TRYPTOSE BROTH (mLST)/ VANCOMYCIN MEDIUM
LAB081 + 81062**

44°C ±0,5°C
24±2 saat

HARLEQUIN CRONOBACTER SAKAZAKII ISOLATION AGAR (ESIA-CSIM)
HAL012

44°C ± 0,5°C
24±2 saat

Karakteristik *Cronobacter sakazakii* kolonileri
HARLEQUIN CRONOBACTER SAKAZAKII ISOLATION AGAR (ESIA); yeşil ve/veya mavi-yeşil renkli



HARLEQUIN CSIM AGAR

TRYPTONE SOYA AGAR
LAB011

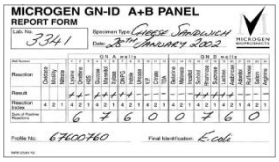
25°C ±1°C
44-48 saat

SAFLAŞTIRMA

1 koloni + 3 mL Fizyolojik Tuzlu Su

MICROGEN GN ID A İDENTİFİKASYON PANELİ

35°C ±1°C
18-24 saat



SONUÇLARIN DEĞERLENDİRİLMESİ

İDENTİFİKASYON SONUCUNUN MICROGEN YAZILIMI İLE ALINMASI

** Dehidre besiyerinin*
LAB M *ürün kodu*
***** Katkının***
LIOFILCHEM *ürün kodu*

MICROGEN BIOPRODUCTS
DIAGNOSTICI LIOFILCHEM
HARLEQUIN
LAB M