



QUALITY CONTROL CERTIFICATE

PRODUCT: VL ANAEROBIC BLOOD AGAR

CAT N°: 1485 **BATCH:** 901153

RE-TEST DATE:2023/01 **QC Date**: 2019/01

pH: 6.80

We hereby certify that the above mentioned culture medium has been approved by the Quality Control Laboratory.

FORMULA IN g/I:

Peptone:10.0	Glucose:
Yeast Extract:5.0	L-Cysteine HCI: 0.4
Sodium Chloride:5.0	Bacteriological Agar:17.6
Beef Extract:2.0	

The pH after preparing the medium and at room temperature: 6.7-7.1

PHYSICAL AND CHEMICAL TEST

Appearance: fine powder

Solubility: slightly opalescent

Color: ... toasted

Color of the prepared medium without blood: clear amber, slightly opalescent. Color of the prepares medium with blood: red

MICROBIOLOGICAL TEST

The following results were obtained in the performance of the medium from type cultures after incubation at a temperature of $35\pm2^{\circ}$ C, in anaerobiosis conditions and observed after 24-48 hours.

Microorganisms	Growth
Clostridium sporogenes ATCC 3485	Good

Laboratory result: Satisfactory

Carmen Ramirez, QC Manager