

Limitations

1. Proper anaerobic conditions must be maintained for optimal recovery of organisms

Quality Control

Appearance

Etgc o "vq" { gnmqy "jq o qi gpgqwu"htgg"hnqy kpi "r q y fgt

Colour and Clarity of prepared medium

Nki j v'c o dgt"eqnqwtgf"engct"vq"unk i j vn { "qrcnguegpv"uqnwvkqp"kp"vwdgu

Reaction

Tgcev kqp"qh"40: 6 ' " y lx'cswgqwu"uqnwvkqp"cv"47ÅE0"r J "<"908Ö204

pH

9062/90: 2

Cultural Response

Ewnvwtcn"ejctcevgtkvku"qdugt xgf"chvgt"cp"kpewdcvkqp"cv"57/59ÅE"hqt"3: /6: "jqwtu"wpf gt"cp cgtqdkc"eqp fkvkqp0

Organism	Inoculum (CFU)	Growth
<i>Bacteroides fragilis</i> ATCC 25285	72/322	nwzwtkcpv
<i>Clostridium butyricum</i> ATCC 13732	72/322	nwzwtkcpv
<i>Clostridium perfringens</i> ATCC 12924	72/322	nwzwtkcpv
<i>Clostridium sporogenes</i> ATCC 11437	72/322	nwzwtkcpv
<i>Escherichia coli</i> ATCC 25922	@?32 ⁶	kpjkdkvgf
<i>Streptococcus pyogenes</i> ATCC 19615	72/322	nwzwtkcpv

Reference

- 30 Ue j c g f n g t " T 0 Y 0 . " F w d q u " T 0 " c p f " E c u v g m n q " T 0 . " 3 ; 8 7 . " L 0 " G z r 0 " O g f 0 . " 3 4 4 < 7 ; 0
- 40 O c v c " N 0 L 0 . " E c t t k n n q " E 0 " c p f " X k n n c v q t q " G 0 . " 3 ; 8 ; . " C r r n 0 " O k e t q d k q n . " 3 9 < 7 ; 8 0
- 50 O c e H c f f k p " L 0 . " 3 ; : 7 . " O g f k c " h q t " K u q n c v k q p / E w n v k x c v k q p / K f g p v k h k e c v k q p / " O c k p v g p c p e g " q h " O g f k e c n " D c e v g t k c . " X q n 0 " K 0 " Y k n n k c o u " c p f Y k n n k p u . " D c n v k o q t g 0
- 60 U v c n a q p u " F 0 T 0 . " V j q t p u d g t t { " E 0 " c p f " F q y g n " X 0 T 0 . " 3 ; 9 6 . " C r r n 0 " O k e t q d k q n . " 4 9 < 3 2 ; : 0
- 70 H c u u " T 0 L 0 . " R t k q t " T 0 D 0 " c p f " T q v k n k g " E 0 C 0 . " 3 ; 9 7 . " C p v k o k e t q d 0 " C i g p v u " E j g o q v j g t 0 . " : < 6 6 6 0
- 80 T q u p g t . " 3 ; 8 : . " C o 0 " L 0 " E n k p 0 " R c v j q n 0 " 6 ; < 4 3 8 0
- 90 I c t t q f . " 3 ; 8 8 . " L 0 " R c v j q n 0 " D c e v g t k c n 0 . " ; 3 < 8 4 3 0
- : 0 N q y t g p e g " c p f " V t c w d . " 3 ; 8 ; . " C r r n 0 " O k e t q d k q n . " 3 9 < : 5 ; 0

Tgxkukqp"<24"l"4237

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