

Appearance

Etgc o "vq" { gmnqy "eqnqwtgf" j q o q i gpgqwu "htgg" hnqy kpi "rqy fgt

Gelling

Hkt o ."eq o rctcdng" ykvj "20; ' "Cict" ign0

Colour and Clarity of prepared medium

Nki jv" { gmnqy "eqnqwtgf" engct "vq" unki j vn { "qrcnguegpv" ign "hqt o u" kp "Rgvtkrncvgu0

Reaction

Tgcev kqp "qh" 3097 ' " y lx "cswgqwu" uqnw kqp "cv" 47 ÅE0 "r J " < 9020204

pH

80 : 2/9042

Cultural Response

Ewnvwtcn "ejctcevgtkvku" chvgt "cp" kpwdecvkqp "cv" 57"/"59 ÅE "hqt" 3 : "/" 46 "j qwtu0

Organism**Inoculum
(CFU)****Growth**

<i>Bacillus subtilis</i> ATCC 6633	72/322	nwzwtkcpv
<i>Escherichia coli</i> ATCC 25922	72/322	nwzwtkcpv
<i>Enterococcus faecalis</i> ATCC 29212	72/322	nwzwtkcpv
<i>Lactobacillus acidophilus</i> ATCC 4356	72/322	nwzwtkcpv
<i>Lactobacillus casei</i> ATCC 9595	72/322	nwzwtkcpv
<i>Staphylococcus aureus</i> ATCC 25923	72/322	nwzwtkcpv
<i>Streptococcus pyogenes</i> ATCC 19615	72/322	nwzwtkcpv

Reference

30 C o g tkecp "Rwdnke" J gcnvj "Cuuqekcvkqp." 3 ; 9 : . "Uvcp fctf" Ogv j q fu "hqt" v j g "Gzco kpcvkqp" qh "Fckt { "Rtqfwevu." 36vj "g f0." CR J C "kpe0 Ycu j kpi vqp." F0E0

Tgxkukqp "< 3" 4233

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