

Quality Control

Appearance

/LJKW \HOORZ WR OLJKW EURZQ KRPRJHQHRXV IUHH IORZLQJ SRZGHU

Gelling

)LUP FRPSDUDEOH ZLWK DJDU JHO

Colour and Clarity of prepared medium

\$PEHU FRORXUHG FOHDU WR VOLJKWO\ RSDOHVFHQW JHO IRUPV LQ 3HWUL

Reaction

5HDFWLRQ RI Z Y DTXHRXV VROXWLRQ DW f & S+ “

pH

Cultural Response

&XOWXUDO FKDUDFWHULVWLFV REVHUYHG DLW\HULI DQ t LQ F&EDWLRQ DW
o s d mm

Organism

Growth

- Brucella melitensis* ATCC 4309 OX[XULDQW
- Brucella suis* ATCC 6597 OX[XULDQW
- Streptococcus mitis* ATCC 9895 OX[XULDQW
- Clostridium sporogenes* ATCC 11437 OX[XULDQW

6WRUDJH DQG 6KHOI /LIH

5VQD&GWZHHQ&K&EVKIJENQEQPVCPNGETGROG&K&W30 -

Reference

0XUUD\ 3 5 %DURQ - + 3IDOOHU 0 \$ -RUJHQVHQ - + DQG <RONHQ 5 +
 WK (G \$PHULFDQ 6RFLHW\ IRU 0LFURELRORJ\ :DVKLQJWRQ ' &
 &DUWHU * 5 'LDJQRVWLF 3URFHGXUHV LQ 9HWHULQDU\ %DFWHUL
 6SULQJILHOG ,,
 &OHYHODQG / 5 DQG 6DQGHUV (3 \$UFK 3URWLHWHQNG
)RUEHV % \$ 6DKP \$ 6 DQG :HLVVIHOG ') %DLOH\ 6FRWWV 'LDJQRV
 6W /RXLV 0R
 ,VHQEHUJ + ' (G &OLQLFDO 0LFURELRORJ\ 3URFHGXUHV +DQGERR

SHYLVLRQ

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