

Quality Control

Appearance

& UHDP WR \HOORZ KRPRJHQHRXV IUHH IORZLQJ SRZGHU

Colour and Clarity of prepared medium

/LJKW \HOORZ FRORXUHG FOH DU VROXWLRQ

Reaction

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

pH

Cultural Response

& XOWXUDO FKDUDFWHULVWLFV REVHUYHG DIWHU DQ LQFXEDWLRQ DW

Organism	Inoculum (CFU)	Growth
<i>Candida albicans</i> ATCC 10231 11165		J R R G
<i>Escherichia coli</i> ATCC 25922 1112		J R R G
		J R R G
<i>Escherichia coli</i> ATCC 8739 (00012*)	1 211	
<i>Staphylococcus aureus</i> subsp. <i>aureus</i> 6538 (00032*)	.2	ppe

.H\ & RUUHVS RQGLQJ : ' & 0 QXPEHUV

Storage and Shelf Life

sn d adt een C hm shfgs nrdc nmsahndse freshl prepared medi m rd aden d d oh c sd nm sgd and nodmhmf o nct s rgnt c ad o nod rsn dc c esd shfgs oohmf sgdansn o hndms tlo en l shnm ctd sn sgd g f nr noh m st d ne sgd o nct s Hlo nod rsn fd ne sgd o nct s l d c sn tlo en l s hore in dr entilated area protected from e tremes of temperat re and so rces of ignition Seal the container tightl after rood ct performance is est if sed ithin stated e pir period

Disposal

User must ensure safe disposal by autoclaving and/or incineration of used or unusable preparations of this product. Follow established laboratory procedures in disposing of infectious materials and material that comes into contact with sample must be decontaminated and disposed of in accordance with current laboratory techniques (1,2).

Reference

1. Isenberg, H.D. Clinical Microbiology Procedures Handbook 2nd Edition
2. Jorgensen, J.H., Pfaller, M.A., Carroll, K.C., Funke, G., Landry, M.L., Richter, S.S and Warnock., D.W. (2015) Manual Clinical Microbiology, 11th Edition. Vol. 1.
3. The United States Pharmacopoeia / National Formulary, USP34 / NF29, 2011, Asian Edition, US Pharmacopeial convention Inc., Rockville, MD.