

# RAPPAPORT-VASSILIADIS MEDIUM WITH SOYA (RVS) (ISO) Catalog No. RVS001

# Lot No.: 206945 Expiry: May, 01 2023

### PHYSICAL CHARACTERISTICS

<b>SPECIFICATION</b>		EXPECTED RESULTS	ACTUAL RESULTS	
Dehydrated:	Appearance	Homogenous, free-flowing powder	Homogenous, free-flowing powder	
	Color	Pale green	Pale green	
Prepared:	Appearance	Clear, slight precipitate	Clear, slight precipitate	
	Color	Blue	Blue	
<u>pH</u> :		$5.2 \pm 0.2$ @ $25^{\circ}$ C	$5.2 \pm 0.2$ @ $25^{\circ}$ C	

## CULTURAL RESPONSE: tested in compliance to ISO 11133:2014

The medium was prepared according to label directions and inoculated with the organisms listed below. After incubation the RVS was subcultured onto XLD or TSA or both.

		APPROX.	EXPECTED RESULTS		ACTUAL RESULTS
MICROORGANISM	<u>Culture ID</u>	<b>INOCULUM</b>	<u>XLD</u>	<u>TSA</u>	XLD <u>TSA</u>
Salmonella typhimurium	ATCC 14028	10-100	>10 colonies	-	Meets Expected Result
Salmonella enteritidis	ATCC 13076	10-100	>10 colonies	-	Meets Expected Result
Escherichia coli	ATCC 8739	>104		$\leq$ 100 colonies	Meets Expected Result
Escherichia coli	ATCC 25922	>104		$\leq$ 100 colonies	Meets Expected Result
Pseudomonas aeruginosa	ATCC 27853	>104	Suppressed to complete inhibition	-	Meets Expected Result
Enterococcus faecalis	ATCC 29212	>104	-	$\leq$ 10 colonies	Meets Expected Result
Enterococcus faecalis	NCTC 775	>104	-	$\leq$ 10 colonies	Meets Expected Result

## ANIMAL DERIVED MATERIAL COUNTRY OF ORIGIN INFORMATION

<u>ANIMAL DERIVED</u>	<u>TISSUE SOURCE/</u>	ANIMAL	COUNTRY OF ORIGIN	<u>CERTIFICATE OF</u>
MATERIAL	RISK CATEGORY*	SPECIES		<u>SUITABILITY</u>

This product does not contain any materials of animal origin

\* Risk Categories as defined by the European Pharmacopeia.

\*\* Not Applicable. "Non-TSE-relevant animal species."

Product was tested in compliance to the regulation noted above. Where a regulation is not referenced, Neogen Corporation standard test methods were observed. Variances in data may occur. External factors such as adverse storage conditions or contamination of product may cause loss in performance. Neogen Corporation certifies that this lot met all quality control specifications for this product.

Gillian Bradley Quality Manager Date: Friday, April 12, 2019