

## RapID™ NH QUALITY CONTROL REPORT FORM

1. \*Record results of biochemical reactions under the expected reactions.  
 Corrective Action: See Reverse Page

Date QC performed: \_\_\_\_\_  
 Technologist: \_\_\_\_\_  
 NH lot #: \_\_\_\_\_  
 Expiration Date: \_\_\_\_\_  
 Approved by: \_\_\_\_\_

Organism	PRO	GGT	ONPG	GLU	SUC	EST	RES	PO4	ORN	URE	NO3	IND	NO2
H. influenzae <sup>a</sup>	-	-	-	+	-	-	-	+	+	+	+	+	-
ATCC® 9006													
	PRO	GGT	ONPG	GLU	SUC	EST	RES	PO4	ORN	URE	NO3	IND	NO2
H. parainfluenzae	-	-	+	+	+	-	V	+	-	-	V	-	-
ATCC® 7901													
OR	PRO	GGT	ONPG	GLU	SUC	EST	RES	PO4	ORN	URE	NO3	IND	NO2
H. paraphrophilus	V	+	+	+	+	-	V	+	-	-	+	-	V
ATCC® 49146													
	PRO	GGT	ONPG	GLU	SUC	EST	RES	PO4	ORN	URE	NO3	IND	NO2
O. urethralis	V	+	-	-	-	-	+	-	-	-	-	-	V
ATCC® 17960													
	PRO	GGT	ONPG	GLU	SUC	EST	RES	PO4	ORN	URE	NO3	IND	NO2
M. catarrhalis <sup>a</sup>	+	-	-	-	-	+	V	-	V	-	V	-	+
ATCC® 8176													

+ = Positive - = Negative V = Variable

\*Visual Interpretation Only

<sup>a</sup>Key indicator strain

**remel**

Part of Thermo Fisher Scientific

# CORRECTIVE ACTION

1. List organism with biochemical reaction that is outside the acceptable criteria:

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2. Date corrective action started: \_\_\_\_\_

3. Corrective action procedure performed: \_\_\_\_\_

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4. Results after corrective action:

Acceptable Reaction

Outside Acceptable Reaction

5. Further corrective action results, if the biochemical reaction is still outside the acceptable criteria:

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6. Date corrective results accepted: \_\_\_\_\_