

Maximize AFB Recovery, Minimize pH-Related False Positives

A Unique Digestion and Decontamination System

for the recovery of Mycobacterium spp.

The Alpha-Tec NAC-PAC™ RED Advantage

The essential first component in the Alpha-Tec mycobacteria specimen preparation system

Provides an effective, visual confirmation of a neutral pH without titration

The NALC and NAC-PAC RED mixture supports mucolytic activity for up to 72 hours

Available in multiple NaOH concentrations and volume offerings

The NAC-PAC RED System

Each NAC-PAC RED package contains five pre-measured NALC ampules and five bottles of pre-mixed and filtered TB base digestion solution with pH indicator

NACPAC™ RED

PRODUCT #	NAC-PAC RED	UNITS OF MEASURE
0004302	2.0% NaOH with TSCA	5 x 50 ml + 5 x 250 mg NALC
0004307	2.0% NaOH with TSCA	5 x 200 ml + 5 x 1 g NALC
0004305	2.5% NaOH with TSCA	5 x 50 ml + 5 x 250 mg NALC
0004306	2.5% NaOH with TSCA	5 x 200 ml + 5 x 1 g NALC
0004303	3.0% NaOH with TSCA	5 x 50 ml + 5 x 250 mg NALC
0004309	3.0% NaOH with TSCA	5 x 200 ml + 5 x 1 g NALC
0004304	4.0% NaOH with TSCA	5 x 50 ml + 5 x 250 mg NALC
0004308	4.0% NaOH with TSCA	5 x 200 ml + 5 x 1 g NALC



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