Dip & Read Tests



The dairy industry uses test strips as easy-to-use tools mainly in quality control. The Dip & Read tests in this special selection provide valuable information for dairy farms and the milk-product industry. Test strips for peroxide or peracetic acid are used to ensure that sanitizers have been fully rinsed from phosphatase and peroxidase.

MN Dip & Read Tests for the Dairy Industry packages prior to filling. Heating processes of milk are easily checked using test strips for the enzymes

Product information

Test	Product	Application	Gradation	REF
and the second s	QUANTOFIX® Peroxide 25	 Detects peroxide traces down to 0.5 mg/l Strips can be stored at room temperature Protected against false positive results 	$0 \cdot 0.5 \cdot 2 \cdot 5 \cdot 10 \cdot 25$ mg/l H_2O_2	913 19
	QUANTOFIX® Peracetic acid 50	 Specific for peracetic acid No peroxide interference during reaction time Strips can be stored at room temperature 	0 · 5 · 10 · 20 · 30 · 50 mg/l peracetic acid	913 40
No made Silver Silver America	Phosphatesmo MI	Detection of alkaline phosphatase in milkEasy quality control for pasteurizationEasy Dip & Read procedure	Detection limit: 300 U/I alkaline phosphatase in UHT milk	906 12
	Peroxtesmo MI	 Detection of lactoperoxidase in milk Easy quality control for high heated milk Odorless and non-toxic for maximum usability 	Detection limit: 3% of raw milk in UHT milk	906 27
particular Beautiful 1111111	pH-Fix 6.0-7.7	 Easy Dip & Read test on milk pH 12 other pH ranges also available Fixed indicator does not contaminate sample 	pH 6.0 · 6.4 · 6.7 · 7.0 · 7.3 · 7.7	921 50
Others				
		Water distribution in butter for easy quality assessment		906 10
• •		Easy indicator for mastitis		907 48
		Detects peroxide levels up to 1000 mg/l Easy detection of 10-100 mg/l calcium in milk		913 33 913 24
		Detection of total chlorine traces down to 0.1 mg/l		913 39
	Sensitive			

Contact

Your local distributor





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