

Dip & Read Tests

For the Beverage Industry



Rapid Tests for the Beverage Industry

- Fast & easy
- Reliable results
- Efficient quality control



MACHEREY-NAGEL

www.mn-net.com









Since 1911

MN Dip & Read Tests for the Beverage Industry

For beverage manufactures and breweries reliable disinfection and sterility of surfaces, machinery, bottles and containers is vital for product quality. For disinfection, often chemical sanitizer solutions are used, which have to be carefully rinsed out so they don't contaminate the product. Test strips provide easy means to check the disinfection and rinsing process. Additionally, dip and read tests are often used for Quality control. MN test strips are ideal for many applications in the beverage industry and already provide companies around the globe with quick and reliable results.



Product information

Test	Product	Application	Gradation	REF
	QUANTOFIX® Peroxide 25	<ul style="list-style-type: none"> • Detects peroxide residues down to 0.5 mg/l • Strips can be stored at room temperature • Protection against false positive results 	0 · 0.5 · 2 · 5 · 10 · 25 mg/l H ₂ O ₂	913 19
	QUANTOFIX® Peracetic acid 50	<ul style="list-style-type: none"> • Specific to 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
	QUANTOFIX® QUAT	<ul style="list-style-type: none"> • Easy detection of potency levels • Conversion table for many quaternary ammonium compounds (QUATs) provided • Ensures optimal disinfection 	0 · 10 · 25 · 50 · 100 · 250 · 500 · 1000 mg/l benzalkonium chloride	913 37
	QUANTOFIX® Peroxide 1000	<ul style="list-style-type: none"> • Detection of peroxide potency levels up to 1000 mg/l • Second test pad indicates concentration >2000 mg/l • Ensures optimal disinfection 	0 · 50 · 150 · 300 · 500 · 800 · 1000 mg/l H ₂ O ₂	913 33
	QUANTOFIX® Peracetic acid 2000	<ul style="list-style-type: none"> • Specific to peracetic acid • No peroxide interference during reaction time • Detects potency levels up to 2000 mg/l 	0 · 500 · 1000 · 1500 · 2000 mg/l peracetic acid	913 42
	QUANTOFIX® Ascorbic acid	<ul style="list-style-type: none"> • Easy detection of vitamin C in juice • Easy Dip & Read procedure provides results in 30 seconds 	0 · 50 · 100 · 200 · 300 · 500 · 1000 · 2000 mg/l vitamin C	913 14
Others				
	QUANTOFIX® Cyanide	Cyanide control during production of fruit brandy		913 18
	QUANTOFIX® Sulphite	Control of sulphite in wine and foodstuff treated with sulphur compounds for longer shelf life		913 06
	QUANTOFIX® Nitrate/Nitrite	Detection of nitrate (10-500 mg/l) and nitrite (1-80 mg/l)		913 13
	QUANTOFIX® Tin	Detection of tin (10-500 mg/l) in canned beverages		913 09

Contact

Your local distributor:



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