

PRODUCT SPECIFICATION

Product PN 10497511, 10497500, 10497501, 10497502, 10497503, 10497603,
10497600, 10497601, 10497602, 10497504, 10497506, 10497507,
10497508, 10497509, 10497510

Mod. 984

Rev. 02

Description Microbiological Monitors and Analytical Funnels

Microbiological Monitors and Analytical Funnels



PRODUCT DESCRIPTION

Microbiological Monitors (100 ml) with 47 mm or 56 mm Nitrocellulose Membrane--sterile, disposable, single-use

Product Code		Description	Quantity
47 mm	56 mm		
10497511	10497603	Monitor, Nitrocellulose, 0.2 um, white/black grid	50/pk
10497500	10497600	Monitor, Nitrocellulose, 0.45 um, white/black grid	50/pk
10497501	N/A	Monitor, Nitrocellulose, 0.45 um, white/black grid, individually packed	50/pk
10497502	10497601	Monitor, Nitrocellulose 0.45 um, black/white grid	50/pk
10497503	10497602	Monitor, Nitrocellulose 0.8 um, black/white grid	50/pk

Analytical Funnel (100 ml) with removable Nitrocellulose Membrane--sterile, disposable, single-use

Product Code	Description	Quantity
10497504	Funnel, Nitrocellulose, white/black grid, sterile, 0.45 um	50/pk
10497506	Funnel, Nitrocellulose, white/black grid, sterile, 0.45 um, individually packaged	50/pk
10497507	Funnel, Nitrocellulose, white/black grid, sterile, 0.2 um	50/pk
10497508	Funnel, Nitrocellulose, black/white grid, sterile, 0.45 um	50/pk
10497509	Funnel, Nitrocellulose, black/white grid, sterile, 0.45 um, individually packaged	50/pk
10497510	Funnel, Nitrocellulose, white/black grid, sterile, 0.2 um, individually packaged	50/pk

MANUFACTURER NAME

GVS North America
63 Community Drive
Sanford, Me 04073
Phone: +1.866.736.1250
eMail: CustomerCareGVSLs@gvs.com - Website: www.gvs.com

INTENDED USE / APPLICATION

Microbiological analysis of:

- Potable water
- Beer and wine
- Waste water
- Dairy products
- Soft drinks

PRODUCT SPECIFICATION

Product PN 10497511, 10497500, 10497501, 10497502, 10497503, 10497603, 10497600, 10497601, 10497602, 10497504, 10497506, 10497507, 10497508, 10497509, 10497510

Mod. 984

Rev. 02

Description Microbiological Monitors and Analytical Funnels

<p>PRODUCT CHARACTERISTIC</p>	<ul style="list-style-type: none"> • Rapid testing with no need to sterilize funnels or filter base between samples, testing time can be reduced by up to 70% • No flaming required: Combined filtration unit minimizes the risk of cross-contamination • All-in-one system: Filtration unit easily converts to a Petri dish, which can be labeled and incubated for culturing • Reduced contamination: Single use materials virtually eliminate cross-contamination between funnel and membrane • Reproducible results: All-in-one filtration unit reduces the chance of external error • Easy handling: Ready-to-use, pre-sterilized monitors are simple to use
<p>INSTRUCTIONS WARNINGS</p>	<p>Store at room temperature and avoid direct sunlight.</p> <p>Nitrocellulose membrane is flammable. Keep away from heat and open flame.</p>
<p>PRODUCT SHELF LIFE</p>	<p>3 years when stored properly</p>
<p>STERILIZATION</p>	<p>Product is sold sterilized by gamma irradiation at 25- 40 kgy.</p>
<p>PACKAGING AND LABELLING</p>	<p>Primary: 50 units and IFU are packaged in a labeled box; 2 layers of 25 units. Box is shrink-wrapped.</p> <div data-bbox="549 1218 1311 1727" data-label="Image"> </div> <p>Secondary (for shipping): Another barcode label is applied to outside of shipping box, with reference to the cumulative quantity.</p>
<p>CERTIFICATE OF COMPLIANCE</p>	<p>With each shipment, GVS NA will provide the CoC with item number, lot number and expiration date. The Quality management system is in compliance with ISO 9001.</p>



PRODUCT SPECIFICATION

Product PN 10497511, 10497500, 10497501, 10497502, 10497503, 10497603,
10497600, 10497601, 10497602, 10497504, 10497506, 10497507,
10497508, 10497509, 10497510

Mod. 984

Rev. 02


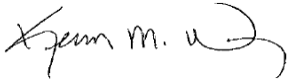
Description Microbiological Monitors and Analytical Funnels

VISUAL REQUIREMENTS	Visual acceptance requirements apply when inspected under below conditions:			
	Magnification: none			
	Light type: normal room lighting			
	Acceptance Requirement		AQL	Sampling Plan
	1	Scratches or abrasion that may affect function	None	100%
	2	Scratches that interfere with a clear view through the lid or graduation areas of the funnel	None	
	3	Debris or contaminants	None	
	4	Excess flash or flash that may affect function, such as at the base vacuum port	None	
5	Proper placement of media	All		
6	No torn or miss cut media	All		
7	Grid lines: alignment, visible	All		
PERFORMANCE REQUIREMENTS	Acceptance Requirement	AQL	Sampling Plan	
	Leak Test	No leaks after 10 minutes	12 at start-up & twice per shift	

This material specification describes the properties of product above indicated.

This document contains general requirements, material description, drawing references, defect specification, biological material requirements.

REVISIONS AND APPROVALS:

DATE	REV.	REASON FOR CHANGE	ISSUED AND CONTROLLED BY: (name /function and signature)	APPROVED BY: (name /function and signature)
9/1/18	0	Initial release	Debra English/Manager Biochemistry Applications 	Kevin Wrigley/Director, Quality 



PRODUCT SPECIFICATION

Product PN 10497511, 10497500, 10497501, 10497502, 10497503, 10497603,
10497600, 10497601, 10497602, 10497504, 10497506, 10497507,
10497508, 10497509, 10497510

Mod. 984

Rev. 02

Description Microbiological Monitors and Analytical Funnels

Customer Approval:

We accept this material specification as a part of the agreed terms of delivery

Company name _____

Approved by: _____
(Name, Function) (Signature)

Date _____
(Company stamp)

Please send back this document signed for approval. If we will not receive this specification signed, we consider the first order placed as implicit approval.