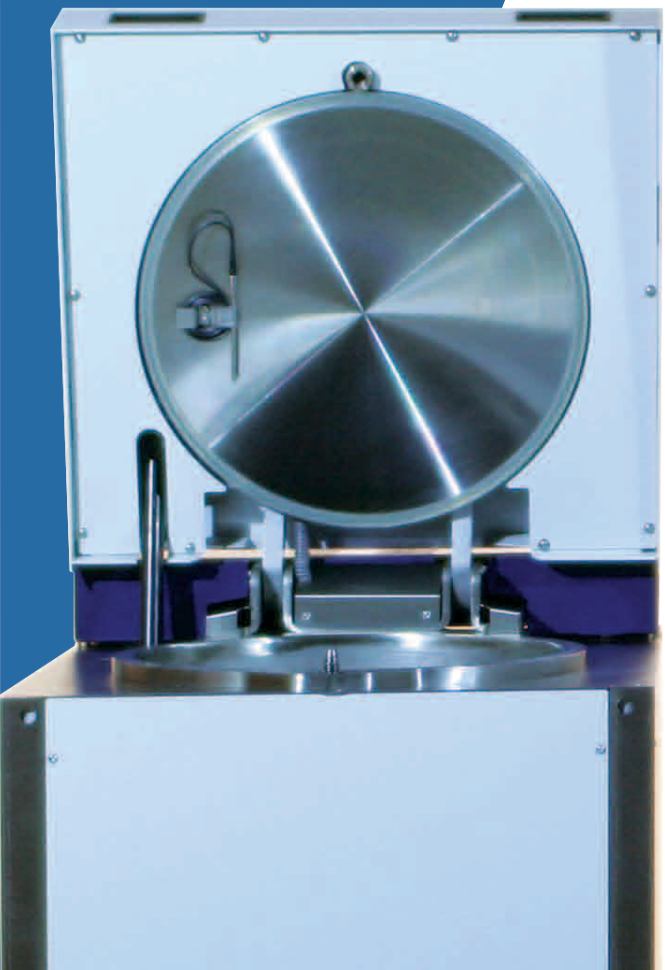
VWR® FOR AUTOCLAVING

Autoclaves

Autoclave bags, bottles and containers

Accessories

Safe, sterile and secure



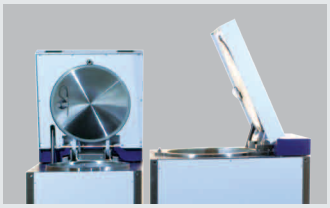


STEAM STERILISATION

We hope that you enjoy this collection of our range for autoclaves.

You'll notice several things about the VWR range of products for autoclaving:

Choice – enough to cover almost every application packed into a series of models without being overwhelming
Performance – market leading consistency and reliability backed up with warranties that run to many years
Value for money – well built products that last and don't cost a fortune to buy



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Autoclave, VWR® VAPOUR-Line Lite

AISI 304 stainless steel housing, easy to maintain and disinfect, aluminium inner chamber and ABS insulating lid with locking system.

- Microprocessor controlled automatic thermal regulation
- Digital temperature and sterilisation time display
- Automatic ventilation valve and electronic temperature cut-off safety protection system
- Reinforced heating element and PT100 probe
- Automatic sterilisation programs
- Available with or without integrated printer

Instructions are GLP and EN 17205 compliant.

Ordering information: Basket not supplied, please order separately.

Model	Capacity (l)	Material	Temperature (°C)	Internal Ø×H (mm)	External Ø×H (mm)	Weight (kg)
VWR® VAPOUR-Line Lite	23	Exterior: stainless steel AISI 304 Interior: aluminium	121 (max)	310×290	470×580	13,250
VWR® VAPOUR-Line Lite P						

Description	Pk	Cat. No.
Bench top vertical autoclave, VWR® VAPOUR-Line Lite	1	**481-0667**
Bench top vertical autoclave, with integrated printer, VWR® VAPOUR-Line Lite P	1	**481-0666**

Description	Pk	Cat. No.
Accessories		
LITEbox basket: (Ø×h): 280×260, with transporting handle, in stainless steel	1	**481-0670**



Top Loading VWR® VAPOUR-Line^{eco} autoclaves

Inside pressure vessel and outside structure made in AISI 304 stainless steel mirror finished grade

Easy to use, automatic, flexible, reliable and convenient autoclave for all standard laboratory procedures with some special features as F_0 calculation and liquid sterilisation with flexible thermoprobe (for 50 litre model).

- User friendly programmer, instructions printed on the front panel
- Easy to install, easy to use and maintain
- Fully automatic with GLP special functions
- Reliable: 10 years warranty against perforating corrosion
- Customisable programs
- Safety: ABS insulating lid with vertical position lock – temperature dependent lid lock
- Flexible PT100 thermoprobe for eco 50 (fixed for eco 25), can be positioned in liquid load (max 50 ml recommended)

Conform to European PED regulations, CE mark. IQ, OQ, PQ documentation available on request.

Model	Capacity (l)	Material	Temperature (°C)	Max. pressure (bar)	Voltage (V)	Internal Ø×H (mm)	W×D×H ext. (mm)	Weight (kg)
VAPOUR-Line^{eco} 25	25	Stainless steel 304	134	2,1	230	250×450	550×540×1005	45
VAPOUR-Line^{eco} 50	50				380 (3 phase)	320×600	550×570×1005	60

Description	Pk	Cat. No.
Autoclave, vertical, VAPOUR-Line^{eco} 25, with 5 personal programs, can hold 1× Ecobox-25 or 2× Ecobox-25-Mini	1	**481-0671**
Autoclave, vertical, VAPOUR-Line^{eco} 25, with printer, with 5 personal programs, can hold 1× Ecobox-25 or 2× Ecobox-25-Mini	1	**481-0708**
Autoclave, vertical, VAPOUR-Line^{eco} 50, with 7 personal programs, can hold 2× Ecobox-50 or 3× Ecobox-50-Mini	1	**481-0665**

Description	Pk	Cat. No.
Accessories		
Ecobox-25 basket: (Ø×h): 240×420 mm, in stainless steel AISI 304 (max. loading: 1 basket)	1	**710-0887**
Ecobox-25-Mini: (Ø×h): 240×210 mm, in stainless steel AISI 304 (max. loading: 2 baskets)	1	**481-0669**
Ecobox-50-Mini basket: (Ø×h): 310×190 mm in stainless steel AISI 304 (max. loading: 3 baskets)	1	**481-0668**



Vertical autoclaves, VWR® VAPOUR-line

The housing is made from powder coated steel

VAPOUR-Line autoclaves are ideal for different laboratory applications, such as: Liquids in open or slightly closed vessels, instruments and solids, unwrapped and waste sterilisation.

All VAPOUR-Line 80 and 135 models generate steam directly in the chamber. Heating elements are situated under the base of the chamber so there is no contact between them and feed water, ensuring long element lifetime and preventing contamination by spilt waste, broken bottles or similar. The elements are protected from overheating by a temperature limiter.

VAPOUR-Line 80M and 135M models are equipped with an effective air cooling system for liquid sterilisation. This speeds cooling time by up to 40% compared to standard models.

- Equipped as standard with sterile filter for the chamber venting
- Microprocessor controller with 10 pre-programmed protocols (5 prerecorded freely modifiable and 5 protected by code)
- TÜV approved safety locking mechanism and thermal lock according to EN DIN 61010-2-43 with flexible sensor reference probe
- Air removal by gravity (except M models)
- Integrated exhaust steam condensation, water cooled and temperature controlled
- Integrated memory chip for storing up to 150 cycles (later printout possible)
- RS485 interface

Model	Capacity (l)	Temperature (°C)	Heating power (W)	Voltage (V)	Internal Ø×H (mm)	W×D×H ext. (mm)	Weight (kg)
Basic units							
VAPOUR- line 80/80M	80	98...138	3000	230	410×600	740×915×600	155/165
VAPOUR- line 135/135M	135		3×2000	Phase 380 V+ N	500×660	840×965×700	195/205
Air cooled units							
VAPOUR- line 80/80M	80	98...138	3000	230	410×600	740×915×600	155/165
VAPOUR- line 135/135M	135		3×2000	Phase 380 V+ N	500×660	840×965×700	195/205

Description	Pk	Cat. No.
Basic units		
Vertical autoclave, VAPOUR-Line 80, EU-plug	1	**481-0689**
Vertical autoclave, VAPOUR-Line 80, UK-plug	1	**481-0690**
Vertical autoclave, VAPOUR-Line 80, CH-plug	1	**481-0727**
Vertical autoclave, VAPOUR-Line 135, EU-plug	1	**481-0691**
Vertical autoclave, VAPOUR-Line 135, UK-plug	1	**481-0692**
Air cooled units		
Vertical autoclave, VAPOUR-Line 80 M, EU-plug, with integrated cooling system	1	**481-0693**
Vertical autoclave, VAPOUR-Line 80 M, UK-plug, with integrated cooling system	1	**481-0694**
Vertical autoclave, VAPOUR-Line 80 M, EU-plug, with integrated cooling system	1	**481-0728**
Vertical autoclave, VAPOUR-Line 135 M, EU-plug, with integrated cooling system	1	**481-0695**
Vertical autoclave, VAPOUR-Line 135 M, UK-plug, with integrated cooling system	1	**481-0696**

Description	Pk	Cat. No.
Accessories		
Stacking basket 400×300 mm (Ø×height) for 80/80M models (max 2)	1	**481-0698**
Waste bucket: 400×300 mm (Ø×height) for 80/80M models (max.1)	1	**481-0699**
Wire mesh basket with closed bottom: 400×245 mm (Ø×height) for 80/80M models (only in the lower part)	1	**481-0702**
Stacking basket 485×300 mm (Ø×height) for 135/135 M models (max. 2)	1	**481-0700**
Waste bucket: 485×300 mm (Ø×height) for 135/135 M models (max. 1)	1	**481-0701**
Wire mesh basket with closed bottom: 495×245 mm (Ø×height) for 135/135 M models (only in the lower part)	1	**481-0703**
Exhaust steam collecting tank (requires installation), for all models	1	**481-0704**
Printer	1	**481-0697**



Vertical autoclaves, VWR® VAPOUR-Line*

2 year warranty

These autoclaves are ideal for media, equipment and waste sterilisation.

Designed for safety level laboratories, they equipped with exhaust air filtration (option FA); this protects user and environment against germs and genetic modified material which is blown out of autoclave into laboratory during de-aeration phase.

- Easy to install, operate and service
- With or without integrated fast cooling for liquids
- With exhaust air filtration
- Depth filter with metal housing does nor blow up
- Integrated batch counter
- Inline sterilization of filter element during cycle
- Filter element can be replaced easily
- Sterile filter element 0,2 µm with manufacturer certificate for 200 batches

TÜV approved safety locking mechanism

Model	Capacity (l)	Temperature (°C)	Heating power (W)	Voltage (V)	Internal Ø×H (mm)	W×D×H ext. (mm)	Weight (kg)
Basic units							
VAPOUR- line 80 with FA	80	98...138	3000	230	410×600	740×915×600	155/165
VAPOUR- line 135 with FA	135		3×2000	380/3N	500×660	840×965×700	195/205
Air cooled units							
VAPOUR- line 80 M with FA	80	98...138	3000	230	410×600	740×915×600	155/165
VAPOUR- line 135 M with FA	135		3×2000	380/3N	500×660	840×965×700	195/205

Description	Pk	Cat. No.
Basic units		
Vertical autoclave, VWR® VAPOUR-Line 80, EU-plug, with exhaust air filtration	1	**481-0782**
Vertical autoclave, VWR® VAPOUR-Line 80, UK-plug, with exhaust air filtration	1	**481-0795**
Vertical autoclave, VWR® VAPOUR-Line 80, CH-plug, with exhaust air filtration	1	**481-0784**
Vertical autoclave, VWR® VAPOUR-Line 135, EU-plug, with exhaust air filtration	1	**481-0786**
Vertical autoclave, VWR® VAPOUR-Line 135, UK-plug, with exhaust air filtration	1	**481-0797**
Air cooled units		
Vertical autoclave, VWR® VAPOUR-Line 80 M, EU-plug, with exhaust air filtration and fast cooling system	1	**481-0783**
Vertical autoclave, VWR® VAPOUR-Line 80 M, UK-plug, with exhaust air filtration and fast cooling system	1	**481-0796**
Vertical autoclave, VWR® VAPOUR-Line 80 M, CH-plug, with exhaust air filtration and fast cooling system	1	**481-0785**
Vertical autoclave, VWR® VAPOUR-Line 135 M, EU-plug, with exhaust air filtration and fast cooling system	1	**481-0787**
Vertical autoclave, VWR® VAPOUR-Line 135 M, UK-plug, with exhaust air filtration and fast cooling system	1	**481-0798**

Description	Pk	Cat. No.
Replacement filter		
Replacement filter (0,2 µl) sterile for Vapourline with FA option	1	**481-0799**
Accessories		
Stacking basket 400×300 mm (Ø×height) for 80/80M models (max 2)	1	**481-0698**
Waste bucket: 400×300 mm (Ø×height) for 80/80M models (max.1)	1	**481-0699**
Wire mesh basket with closed bottom: 400×245 mm (Ø×height) for 80/80M models (only in the lower part)	1	**481-0702**
Stacking basket 485×300 mm (Ø×height) for 135/135 M models (max. 2)	1	**481-0700**
Waste bucket: 485×300 mm (Ø×height) for 135/135 M models (max. 1)	1	**481-0701**
Wire mesh basket with closed bottom: 495×245 mm (Ø×height) for 135/135 M models (only in the lower part)	1	**481-0703**





Bags, non hazardous waste

PP, 50 µm thick, transparent, with labelling area

Sturdy bags, ideal for disposing of non hazardous waste that must first be autoclaved.

- Autoclavable up to 121 °C
- Highly resistant to tears and impact
- Specially welded seams reduce the risk of leakages

The bags meet the requirements of the 165 g puncture inspection standard as described in ASTM D1709-98.

Capacity (l)	Material	LxW (mm)	Pk	Cat. No.
11	PP	483×356	200	**129-0020**
27	PP	610×483	200	**129-0021**
80	PP	889×635	200	**129-0022**
210	PP	1143×914	100	**129-0023**



Autoclavable bags

PP, 37,5 µm thick, transparent

Sturdy, temperature resistant bags, ideal for disposing of hazardous waste that must first be autoclaved. Can also be used for autoclaving other products. Supplied complete with sealing wires.

- Autoclavable up to 135 °C
- Highly resistant to tears and impact

Capacity (l)	Material	LxW (mm)	Pk	Cat. No.
12	PP	610×305	1.000	**129-0018**
75	PP	914×610	500	**129-0019**



Bags, biohazard

PP, 50 µm thick, with 'Biohazard' label

Sturdy bags, ideal for disposing of biologically hazardous waste that must first be autoclaved. With wire closures that allow expansion of the bag and ventilation when cooling. Highly resistant to tears and puncture. Available as transparent bags without temperature indicator or orange with temperature indicator.

- Autoclavable up to 135 °C
- The useful temperature indicator text is white before autoclaving, then black. The text 'Contents Have Been Autoclaved' indicates successful autoclaving
- Highly visible 'Biohazard' label with the corresponding warning sign

The bags meet the requirements of the 165 g puncture inspection standard as described in ASTM D 709-98.

Description	Capacity (l)	Material	LxW (mm)	Pk	Cat. No.
Orange with temperature indicator	11	PP	483×356	200	**129-0024**
Orange with temperature indicator	27	PP	610×483	200	**129-0025**
Orange with temperature indicator	80	PP	889×635	200	**129-0026**

Description	Capacity (l)	Material	LxW (mm)	Pk	Cat. No.
Orange with temperature indicator	210	PP	1143×914	100	**129-0027**
Clear	12	PP	610×305	200	**129-0028**
Clear	75	PP	914x610	200	**129-0029**



Bags, biohazard

PP, 50 µm thick, red

These sturdy bags are ideal for disposing of biologically hazardous waste that must first be autoclaved.

- Autoclavable up to 135 °C
- Available with or without temperature indicator
- Useful temperature indicator text is white before autoclaving, then black
- Text 'Contents Have Been Autoclaved' indicating successful autoclaving
- Luminous red for easy recognition and highly visible 'Biohazard' label with the corresponding warning sign

The bags meet the requirements of the 480 g tensile strength test as described in ASTM D 299-94A.

Description	Capacity (l)	Material	LxW (mm)	Pk	Cat. No.
Red, with printing sign and temperature indicator	12	PP	610×305	200	**129-0033**
Red, with printing sign and temperature indicator	80	PP	890×635	200	**129-0034**
Red, with printing sign and temperature indicator	75	PP	914×610	200	**129-0035**
Red, with printing sign and temperature indicator	260	PP	1219×965	100	**129-0036**
Plain red, without printing sign	12	PP	610×305	200	**129-0037**
Plain red, without printing sign	75	PP	914×610	200	**129-0038**



Bags, biohazard

PP, 75 µm thick, red, with 'Biohazard' label

Sturdy bags, ideal for disposing of biologically hazardous waste that must first be autoclaved.

- Autoclavable up to 135 °C
- The useful temperature indicator text is white before autoclaving, then black. The text 'Contents Have Been Autoclaved' indicates successful autoclaving
- Luminous red for easy recognition and highly visible 'Biohazard' label with the corresponding warning sign

Capacity (l)	Material	LxW (mm)	Pk	Cat. No.
12	PP	610×305	250	**129-0030**
75	PP	914×610	250	**129-0031**
260	PP	1220×965	50	**129-0032**



Bags, biohazard

HDPE, 100 µm thick, red, with 'Biohazard' label

Sturdy bags, ideal for disposing of biologically hazardous waste that must first be autoclaved. Supplied complete with the necessary sealing wires.

- Autoclavable up to 121 °C
- Highly resistant to tears and impact
- Luminous red for easy recognition and highly visible 'Biohazard' label with the corresponding warning sign

Capacity (l)	Material	LxW (mm)	Pk	Cat. No.
12	HDPE	610×305	50	**129-0039**
75	HDPE	914×610	50	**129-0040**
260	HDPE	1220×965	50	**129-0041**



Autoclavable bags, 'Sterilbag' and, Sterilbag indicator

Made of special plastic, red coloured

These bags are ideal for autoclaving polystyrene containers and other items contaminated by pathogenic agents (Petri dishes, microtitre plates, pipettes, bottles, tubes, etc.). They can be used for realising and preserving sterile conditions.

- Resistant to 134 °C in autoclave
- Available with or without sterilisation indicator stripe
- Red coloured
- Instructions printed on the bag

Description	Material	L×W (mm)	Pk	Cat. No.
'Sterilbag' autoclavable bags				
Autoclavable bags, resistant to 134 °C , ‚Sterilbag' type 60	Plastic	600×700	500	**129-0717**
'Sterilbag indicator' autoclavable bags				
Autoclavable bags, resistant to 134 °C , including test stripe, ‚Sterilbag indicator' type 30	Plastic	300×500	500	**119-0057**
Autoclavable bags, resistant to 134 °C , including test stripe, ‚Sterilbag indicator' type 60	Plastic	600×700	500	**119-0048**



Autoclavable bags, 'Biobag' and, Biobag indicator

Made of plastic, white coloured

These bags are ideal for autoclaving polystyrene containers and other items contaminated by pathogenic agents (Petri dishes, microtitre plates, pipettes, bottles, tubes, etc.). They can be used for realising and preserving sterile conditions.

- Resistant to 121 °C in autoclave
- Available with or without sterilisation indicator stripe
- White coloured
- Instructions printed on the bag

Description	Material	L×W (mm)	Pk	Cat. No.
'Biobag indicator' autoclavable bags				
Autoclavable bags, resistant to 121 °C , ‚Biobag indicator' type 30	Plastic	300×500	500	**129-0712**
Autoclavable bags, resistant to 121 °C , ‚Biobag indicator' type 60	Plastic	600×780	500	**129-0713**



With 'Biohazard' printing

Disposal bags

PP, 40 µm thick, clear, with or without 'Biohazard' printing

For safe disposal of laboratory waste such as pipette tips, disposable Petri dishes, sample tubes, etc.

- Heat resistant up to 145 °C
- Autoclavable

Description	Capacity (l)	L×W (mm)	Pk	Cat. No.
Without 'Biohazard' printing				
Autoclavable bags, clear	2	200×300	500	**129-0578**
Autoclavable bags, clear	3	400×250	500	**129-0579**
Autoclavable bags, clear	12	660×305	500	**129-0580**
Autoclavable bags, clear	14	610×420	500	**129-0582**
Autoclavable bags, clear	16	780×400	500	**129-0581**
Autoclavable bags, clear	25	770×550	500	**129-0583**
Autoclavable bags, clear	32	780×600	500	**129-0584**
Autoclavable bags, clear	40	1100×700	350	**129-0585**
Autoclavable bags, clear	60	1100×900	100	**129-0586**
With 'Biohazard' printing				
Autoclavable bags, clear, with ‚Biohazard' printing	12	660×305	200	**129-0587**
Autoclavable bags, clear, with ‚Biohazard' printing	14	610×420	200	**129-0588**
Autoclavable bags, clear, with ‚Biohazard' printing	32	780×600	200	**129-0589**



Laboratory bottles, round, with screw cap GL 45

Grade 3.3 borosilicate glass with PP screw cap

The economical alternative for a wide range of laboratory applications. Round, with graduations, DIN GL 45 thread, pouring ring and blue PP screw cap.

- Very good chemical resistance
- High temperature resistance
- Minimal thermal expansion, giving relatively high resistance to temperature changes

ISO 4796

Capacity (ml)	Thread	Ø ext. (mm)	Height (mm)	Pk	Cat. No.
50	GL 32	46	91	10	**215-3261**
100	GL 45	56	100	10	**215-1592**
250	GL 45	70	138	10	**215-1593**
500	GL 45	86	176	10	**215-1594**
1000	GL 45	101	225	10	**215-1595**
2000	GL 45	136	260	1	**215-1596**
5000	GL 45	181	330	1	**215-0057**
10000	GL 45	227	410	1	**215-0058**
20000	GL 45	288	505	1	**215-0059**



Media bottles with cap

PC, autoclavable, narrow mouth bottles with standard PP caps

VWR Collection media bottles are an ideal replacement for all borosilicate glass bottles. They are specifically designed for every laboratory application requiring terminal sterilisation (autoclaving), storage, transportation, and production of laboratory biological fluids. The bottles are available in square and round shapes to accommodate various packaging needs.

The closure system is guaranteed leakproof and the seal ring allows for convenient shrink-wrapping of the caps. Each bottle is carefully produced and quality controlled for uniform wall thickness, clarity, graduation, and leakproof closure.

Optional septum cap or vented cap with PTFE membrane is also available.

- Ideal for steam sterilisation
- Safe and shatterproof
- Chemically inert

Capacity (ml)	Description	Thread	Pk	Cat. No.
125	Clear, octagonal	38-430	24	**215-2203**
250	Clear, octagonal	38-430	24	**215-2204**
500	Clear, octagonal	38-430	12	**215-2205**
1000	Clear, octagonal	38-430	12	**215-2206**
500	Clear, round	38-430	12	**215-2210**
1000	Clear, round	38-430	12	**215-2211**
300	Clear, round	38-430	96	**215-2924**

Description	Thread	Pk	Cat. No.
Closures for media bottles			
Standard cap, blue	38-430	96	**215-2207**
Septum cap, blue	38-430	96	**215-2212**

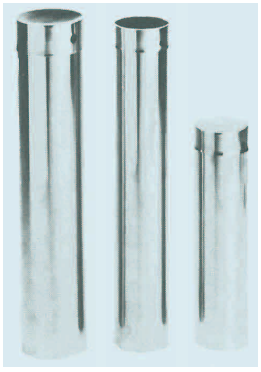


Sterilisation boxes for pipettes

Stainless steel, with square base, autoclavable

- Can be autoclaved at +121 °C and sterilised at +180 °C
- Bottom and underside of the lid are coated in silicone to minimise the risk of damaging the pipettes during transport and sterilisation

W×D×H (mm)	Pk	Cat. No.
50×50×300	1	612-2061
70×70×210	1	612-2062
70×70×290	1	612-2063
70×70×340	1	612-2064
70×70×430	1	612-2065
70×70×490	1	612-2066
80×80×400	1	612-2067



Sterilisation boxes for pipettes

Stainless steel, with round base, autoclavable

- Can be autoclaved at +121 °C and sterilised at +180 °C
- Bottom and underside of the lid are coated in silicone to minimise the risk of damaging the pipettes during transport and sterilisation

Ø×L (mm)	Pk	Cat. No.
64×280	1	612-2070
64×407	1	612-2068
64×457	1	612-2069



Autoclave deodorant

This autoclave deodorant improves the working environment and neutralises odours associated with autoclaving. The capsule releases its contents automatically as the autoclave heats up.

- Easy to use

Description	Pk	Cat. No.
Eucalyptus and mint fragrance	100	320101.100
Apple fragrance	100	320201.100
Lemon fragrance	100	320301.100
Floral fragrance	100	320401.100
Peach fragrance	100	320501.100

VWR PROLABO CHEMICALS

Detergents and cleaning agents, LABWASH® Premium

A more concentrated version of the LABWASH® range.

- Residue-free laboratory glassware cleaning
- Excellent cleaning power at low dosage levels
- NTA-free (no Nitrilotriacetic acid)
- Protects the environment, active ingredients are biodegradable
- Acid rinse concentrates available to neutralise alkaline cleaners





LABWASH PREMIUM Classic

LABWASH PREMIUM Alkamatic

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