

LABWASH® cleaning agents



29870.360



29874.312

- Residue-free laboratory glassware cleaning
- Excellent cleaning power at low dosage levels
- Protects the environment
- Acid rinse concentrates available to neutralise alkaline cleaners

Type	Description	Pk	Cat. No.
Manual cleaning - immersion cleaning			
LABWASH® classic	Strongly alkaline cleaner for removal of organic and inorganic contamination; adequate substitute for chromosulphuric acid; contains active chlorine	1 kg	29870.318
LABWASH® classic		5 kg	29870.360
LABWASH® classic		10 kg	29870.411
LABWASH® classic		28 kg	29870.488
LABWASH® extra	Mildly alkaline, low in phosphate, also used for sensitive laboratory equipment; pH value of 11,5 in 1% use solution	1,3 kg	29871.312
LABWASH® extra		7 kg	29871.367
LABWASH® neutra	pH neutral, phosphate- and silicate-free, extremely gentle on materials, removes light contamination and is suitable for use with hard water	5 kg	29872.360
LABWASH® neutra		10 kg	29872.417
LABWASH® extra PF	Phosphate-free, versatile, effective cleaner; environmentally friendly; especially useful for pipette washers	1 kg	83901.310
LABWASH® extra PF		5 kg	83901.360
LABWASH® extra PF		10 kg	83901.410
LABWASH® pure	Surfactant-free, non foaming cleaner especially suitable for glassware used for organic trace analysis and also highly effective with organic and inorganic residues	1 kg	83902.310
LABWASH® pure		5 kg	83902.360
LABWASH® pure		10 kg	83902.410
Automated cleaning - washing machines			
LABWASH® powder	Mildly alkaline, chlorine- and surfactant-free cleaner with universal applications in laboratory washing machines, suitable for mechanical treatment of surgical instruments and anesthesia devices in central sterilisation	1 kg	29874.312
LABWASH® powder		10 kg	29874.414
LABWASH® alkamatic	Mildly alkaline liquid cleaner with oxidising action for the removal of organic and inorganic residues on laboratory glassware and reusable equipment	6 kg	29875.360
LABWASH® alkamatic		12 kg	29875.417
LABWASH® alkamatic		30 kg	29875.485
LABWASH® alkamatic PF	Phosphate-free, chlorine-free, alkaline liquid cleaner with universal applications in laboratory washing machines, suitable for mechanical treatment of surgical instruments in central sterilisation. Note: This cleaner is not compatible with aluminium, zinc, non ferrous metals, rubber or latex.	6 kg	29876.360
LABWASH® alkamatic PF		12 kg	29876.411
LABWASH® alkamatic PF		30 kg	29876.488
LABWASH® acidrinse C	Phosphate- and surfactant-free neutraliser, based on organic acid, also removes acid-soluble residues	1 kg	29877.312
LABWASH® acidrinse C		5 kg	29877.367
LABWASH® acidrinse C		10 kg	29877.414
LABWASH® acidrinse C		25 kg	29877.460
LABWASH® acidrinse P	Surfactant-free neutraliser, based on inorganic acid, can also be used as pre-rinsing agent. Note: Not compatible with aluminium or zinc	7 kg	29878.361
LABWASH® acidrinse P		12 kg	29878.417
LABWASH® acidrinse P		35 kg	29878.485
LABWASH® easyrinse	Environmentally friendly rinse-aid and shine aid	1 kg	29879.318
LABWASH® easyrinse		5 kg	29879.364
LABWASH® easyrinse		10 kg	29879.410
LABWASH® alkamatic LA	Strongly alkaline, surfactant-free, intensive, liquid cleaner; very effective against stubborn residues on laboratory glassware, particularly useful in microbiology and syntheses laboratories	6 kg	83903.360
LABWASH® alkamatic LA		12 kg	83903.410
LABWASH® alkamatic LA		30 kg	83903.480
LABWASH® powder PF	Phosphate-free, alkaline, chlorine- and surfactant-free cleaner for removal of organic and inorganic impurities especially with applications where the presence of phosphate is critical	1 kg	83904.310
LABWASH® powder PF		10 kg	83904.410

LABWASH PREMIUM cleaning agents



LABWASH PREMIUM Classic



LABWASH PREMIUM Alkamatic

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

Description	Pk	Cat. No.
Manual cleaning - immersion cleaning		
LABWASH PREMIUM Classic, mildly alkaline concentrate for manual cleaning of laboratory glassware	5 l	84545.360
	10 l	84545.410
LABWASH PREMIUM Extra, concentrate for the manual cleaning of laboratory glassware and precision components	5 l	84546.360
	10 l	84546.410
LABWASH PREMIUM Neutra, pH-neutral concentrate for the cleaning of laboratory glassware and precision components	5 l	84547.360
	10 l	84547.410
LABWASH PREMIUM Extra PF, phosphate-free concentrate for manual cleaning of laboratory glassware	5 l	84554.360
	10 l	84554.410
LABWASH PREMIUM Pure, concentrate for soak and spray cleaning of laboratory glassware	5 l	84555.360
	10 l	84555.410
Automated cleaning - washing machines		
LABWASH PREMIUM Alkamatic, mildly alkaline, liquid cleaning concentrate for special washing machines	5 l	84549.360
	10 l	84549.410
LABWASH PREMIUM Alkamatic PF, alkaline, phosphate-free, chlorine-free, liquid cleaning concentrate for special washing machines for heavy contamination	5 l	84550.360
	10 l	84550.410
LABWASH PREMIUM Acidrinse C, phosphate-free neutraliser for special washing machines	5 l	84551.360
	10 l	84551.410
LABWASH PREMIUM Acidrinse P, neutraliser and precleaner for special washing machines	5 l	84552.360
	10 l	84552.410
LABWASH PREMIUM Easyrinse, acidic, ecological rinsing concentrate with shiny effect	5 l	84553.360
	10 l	84553.410
LABWASH PREMIUM Alkamatic LA, highly alkaline, intensive cleaner for laboratory washers	5 l	84556.360
	10 l	84556.410
LABWASH PREMIUM Powder, mildly alkaline cleaning powder for special washing machines	5 kg	84548.360
	10 kg	84548.410
LABWASH PREMIUM Powder PF, phosphate-free, alkaline powder cleaner for laboratory washers	10 kg	84557.410

Indicator paper strips, non bleeding, DOSATEST®



The test strips contain indicator dyes that are covalently bound to the reagent papers and then adhered to plastic strips. Contamination of the solution is therefore prevented even in strong alkaline solutions or from long immersion in weak buffered solution.

- Non bleeding - do not contaminate the solution to be measured or cross-contaminate neighbouring colour zones
- Length of the plastic strip protect fingers from contact with liquid
- Wide and narrow pH ranges available.

Delivery information: Plastic box with colour chart and 100 indicator strips 6×85 mm

Description	pH range	pH gradation	Pk	Cat. No.
pH indicator strips, DOSATEST	0 - 14	1	3	35309.606
pH indicator strips, DOSATEST	0,0 - 6,0	0,5	3	35310.601
pH indicator strips, DOSATEST	4,5 - 10	0,5	3	35311.604
pH indicator strips, DOSATEST	7 - 14	0,5	3	35312.607
pH indicator strips, DOSATEST	1,7 - 3,8	0,3	3	35315.607
pH indicator strips, DOSATEST	3,6 - 6,1	0,3 - 0,4	3	35316.601
pH indicator strips, DOSATEST	6,0 - 7,7	0,3 - 0,4	3	35317.604
pH indicator strips, DOSATEST	7,5 - 9,5	0,2 - 0,4	3	35318.607