

EvoControl Cleanroom Wipes

Wipe away your contamination



Maximize contamination control with Vileda wipes

- » Effective cleaning and full contamination control are key to profitable production of pharmaceuticals and delicate microelectronics.
- » Insufficient or careless cleaning of critical surfaces, precision instruments and machinery is definitely business critical.

The math is pretty simple – what could a production stop cost you? What could disposal of a complete production batch cost you?

With the right wiping solution you ensure smooth daily production, at least from a contamination control perspective. Plus, you benefit from Vileda Professional's products that focus on lowest cost-in-use.

EvoControl wipes that cover all your needs

Thanks to its unique Microfiber structure, EvoControl cleanroom wipes meet the highest demands of cleanroom wiping and provide revolutionary cleaning results.

EvoControl is the key to contamination control

Our extensive R&D work has produced a patented Microfiber that offers exceptional cleaning of critical surfaces and liquid absorption that is superior to polyester. The new EvoControl wipes provide cleaning and wiping solutions which meet the strict contamination control demands from the pharmaceutical, biotech, and delicate microelectronic markets.

Excellent cleaning performance based on experience.

When choosing Vileda Professional cleanroom wipes, you can be sure you are using materials designed and manufactured by professional cleaning experts.

For more than 50 years, Vileda Professional has been a world leader in developing cleaning systems for high end applications.

Contamination control and particle release control are key factors that the Vileda Professional wiping range brings to your daily cleaning tasks.





EvoControl

Evolon microfiber

- Clean glass and stainless steel without leaving residues or streaks
- High contact area of the wipe on the surface for superior cleaning results
- · Low particle release while in use

10 times finer than standard knitted PES cleanroom wipes

Microfibers reach even into microscopic surface pores and thus help remove contamination thouroughly.

- Maximize particle pick-up
- Maximize bacterial removal

Laser cut sealed edge

- Cut fibers are melted together for a perfect clean edge
- Sealed edge prevents particle release

	Low particle release	Bacterial & particle removal	Residue removal	Wiping of delicate surfaces	Wiping of rough surfaces	Wiping of glass & stainless steel	High absorbency required	Re-usable (launderable)	ISO Class	
EvoControl 200				•	•				6-9	
EvoControl 400					•			-	4-9	
Best OSuitable Not recommended										

EvoControl Microfiber Wipes save up to 66% ir



When using a standard polyester wipe, you will need three wipe passes to be able to achieve a surface free of residue.







 $\mathsf{EvoControl}$ is based on $\mathsf{Evolon}^{\textcircled{B}}$ – a patented fully inline production process.

EvoControl ® is the next generation microfiber cloth manufactured from endless microfibers measuring 0.15 dtex (10 times finer than standard Polyester microfibers). The unique fabric combines very good textile and mechanical properties.

Remove contaminants in one swipe

Wipe the surface to remove liquid/spillage, leaving the surface clean and free of residual contamination. This is critical for wiping spills and removing particles from a surface, and with EvoControl wipes, you do it in one single movement – even on stubborn spots. The EvoControl efficiency has been tested by an independent institute proving a 99.999% bacterial removal from surfaces without the use of disinfectants.

The key is the unique and patented Evolon microfiber material. To our customers it means you save time, money and ergonomic stress.

Evenly distribute disinfectants

The balance between liquid absorbency and release to the surface is ideal for applying a film of liquid to a surface in cleanroom areas.

EvoControl wipes have been developed and designed to hold the right amount of liquid, distributing it readily and evenly onto the surface, thereby reaching the desired and critical contact times.

EvoControl 200

Disposable precision cleaning wipe Designed for fine wiping. Laser cut wipe for areas where moderate contamination control is required.

EvoControl 400

Disposable liquid cleaning wipe Designed for contamination removal. Pre-laundered, laser cut and designed also for the removal of acids and chemical spills.

in your operation!





ATP test / bacterial removal (without disinfectant)



Vileda Professional - a part of the Freudenberg Group



Vileda Professional provides innovative cleaning solutions and systems for professional users in various application areas, such as General Building, Healthcare, HoReCa and Controlled Environment. With sales offices in all major European countries, in North America and Asia – and with a wide net of representatives – we are well located around the world.

Vileda Professional belongs to the Freudenberg Group – a diversified, family-run global company, headquartered in Germany.

TSU	Product	Color	Size	Pcs Per Pack (BCU)	Packs Per Case (TSU)				
	EvoControl - Evolon Microfiber technology for contamination collection and residue removal								
142854	EvoControl 200	White	9"x9" (23x23 cm)	150	20				
142855	EvoControl 200	White	12"x12" (30.5x30.5 cm)	150	20				
142856	EvoControl 400	White	9"x9" (23x23 cm)	150	10				
142857	EvoControl 400	White	12"x12" (30.5x30.5 cm)	150	10				



Vileda Professional

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