



Using **deconex**® products in pipette washers

Residue? Inaccurate analytical results?

Avoid this risk by using professional deconex® cleaners. Refuse to compromise. deconex® products have been specifically developed for cleaning laboratory glassware and ensure residue-free cleaning with consistent and accurate analytical results. deconex® cleaning processes offer maximum performance, quality and reliability in the cleaning of laboratory glassware.

Advantages of deconex®

Reliable

- + Consistent and accurate analytical results
- + Excellent rinsability

Professional

- + Products developed specifically for laboratory glassware
- + Synergetic effect of carefully selected raw materials
- + Free from critical ingredients

Economical

- + Very cost-effective
- + Wide ranging efficacy

The following deconex® cleaning products are recommended for specific applications on the basis of practical tests with pipette washers in Borer Chemie AG's test laboratories:

Application / type of residue	Product	Dosage	Programme
Standard use of pipettes for analysis. Residue from reagents and chemicals Light to medium contamination	deconex® 15 NF	50 mL	Programme 1 40 °C
Proteins, blood Fresh or baked-in residue Medium to heavy contamination	deconex® 12 PA-x	50 mL	Programme 2
Greasy and oily residue from the pharmaceuticals, cosmetics or petrochemical industry Heavy to very heavy contamination	deconex® 12 PA-x	150 mL	Programme 2 90 °C

How can you achieve more process reliability when cleaning pipettes?

What you need to do is qualify and validate your laboratory glassware cleaning process. Let us show you how we can make your work a lot easier.



Help with validation tasks:

- Adopt our validated analysis methods.
- Our sample logs make the qualification process easier for you.

When qualification and validation are complete, you can be sure that your pipette washer, cleaning processes and cleaning agents are effective and optimally suited to each other.



Contact us to find out how much our range can verifiably increase your process reliability.
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Disclaimer

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