



borer life sciences

deconex® – The perfect solutions for research, industry and education.

Pure enjoyment with analytically pure laboratory glassware.

Whether brewing beer or in the laboratory, hygienic conditions make your work a pleasure.

deconex® cleaners offer a sure formula for success: residue-free glassware for quality control, microbiology or for tastings.

Achieve perfect, error-free results with residue-free cleaning. Use deconex® cleaners for processes excluding external influences on the descriptive and analytical parameters, such as taste, smell, appearance (colour and turbidity), foaming characteristics, alcohol content, level of carbonation (which determines how light the beer is) and other values.

Benefits of deconex®

Reliable and safe

- + Effectively removes residues
- + No interference with analytical parameters
- Does not affect foaming characteristics

Economical

- + Economical to use
- + Efficient
- + Excellent cleaning performance

Satisfaction guaranteed

- + No perfume
- + No dyes
- + No surfactants

Which of your processes need residue-free cleaning?

Quality control

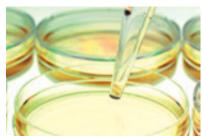


Laboratory glassware

Result

Analytically pure laboratory glassware and no interference from residues.

Microbiology



Laboratory glassware

Result

Removal of stubborn residues like culture media.

Tasting



Tasting glassware

Result

The glassware is absolutely odorless and free of soap.

Our product recommendation for your cleaning processes

Manual cleaning

deconex® 12 BASIC

Excellent cleaning performance in immersion or ultrasonic baths. Wide range of applications. Including precision glassware such as cuvettes. No perfume or dye. Suitable for beer analysis devices.

Automated cleaning

deconex® 22 HPF-x

A phosphate-free alkaline cleaner with outstanding performance

Recommended neutralizer:

deconex® 25 ORGANACID

Phosphate-free

deconex® 21 LAB CLF

Particularly gentle on glass

Recommended neutralizer:

deconex® 25 ORGANACID

Phosphate-free

Beer-lovers trust their favourite brand of beer. Famous breweries around the world trust deconex®.



Contact us to find out how much our range can verifiably increase your process reliability. **lifesciences@borer.ch**