

# HemoCue® Cleaner

## HemoCue® Cleaner Plus

The HemoCue Cleaners are made of a lint- and fiber free material that is highly absorbent and moistened with a cleaning solution. They will therefore effectively clean the optical lens by absorbing the sample without smearing the lens.

Material	Sponge made of polyurethane foam, covered by a microfiber fabric and pre-saturated with a cleaning solution
Package	5 individually packed cleaners
Storage	The HemoCue Cleaners are to be stored unopened at room temperature (15-30°C, 59-86°F). Stored unopened at this temperature they will be stable for two years from manufacturing date. The expiry date is indicated on the packaging.

The **HemoCue® Cleaner** is useful for cleaning the optical parts of several HemoCue Analyzers, examples are listed below. Refer to relevant Operating Manual before use.

Hb 201 <sup>+</sup>	Glucose 201	Albumin 201
Hb 201 DM	Glucose 201 <sup>+</sup>	
Hb 301	Glucose 201 DM	
Plasma/Low Hb	Glucose 201 RT	
	Glucose 201 DM RT	

The **HemoCue® Cleaner Plus** is intended for use when cleaning the optical parts of HemoCue® WBC Analyzer and HemoCue® WBC DIFF Analyzer. Refer to relevant Operating Manual before use.



**HemoCue® Cleaner**  
Item no 139123



**HemoCue® Cleaner Plus**  
Item no 139130