

Sandrigio 10/05/2021

Below the data relating to the correlation of concentration (ppm) of use and conductivity ($\mu\text{S} / \text{cm}$) in the washing cycle using class I Euroclean120 and Eurobright360 medical devices.

Device of test:

Termodisinfectore EUROSAFE60 (Ref S.N. ETB180047)

Cycle applied: cycle standard

		Concentration (ppm)	Electrical Differential conductivity ($\mu\text{S} / \text{cm}$)
EUROCLEAN 120	washing phase concentration	4800	63
	Residue after rinsing	60	150

		Concentration (ppm)*	Electrical Differential conductivity ($\mu\text{S}/\text{cm}$)
EUROBRIGHT 360	Rinsing phase	375	n.a.
	Residue after rinsing	Below minimum detection limit <100 ppm	//

* Data obtained by HPLC analysis

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