



DD Range - Water

Sterile, filtered, non-pyrogenic cell culture water.

Cat. No.	Volume (ml)	€ Excl. VAT
L0970-100	100	NC -
L0970-500	500	NC -
L0970-1000	1000	NC -



PAN BIOTECH range - Water

Sterile water for cell culture.

Cat. No.	Volume (ml)	€ Excl. VAT
P04-991500	500 ml	NC -
P04-991000	1 l	NC -
P04-992000	20 l	NC -



Corning® Range - Water



WFI quality Water (water for injection) USP specifications. cGMP and mycoplasma test.

Cat. No.	Corning Cat. No.	Volume	Units/ carton	€ Excl. VAT/ carton
702615	25-055-CI	100 ml	6	NC -
702617	25-055-CV	500 ml	6	NC -
702618*	25-055-CVC	500 ml	6	NC -
702616	25-055-CM	1 l	6	NC -
702619	25-055-LB	20 l	1	NC -

* With septum cap.

HYCLONE range - Water



Water for cell culture - Endotoxin free (< 0,005 EU/ml)

> Deionized > Sterile (filtered at 0.1 µm) > cGMP

Cat. No.	Volume (ml)	Units/ carton	€ Excl. VAT carton
SH30529.01	100	1	NC -
SH30529.02	500	1	NC -
SH30529.FS	500	6	NC -
SH30529.03	1000	1	NC -

Water for cell culture - WFI quality*

> USP specifications, and EU pharmacopoeia no diagnostic or therapeutic use

Cat. No.	Volume	Units/ carton	€ Excl. VAT carton
SH30221.LS	1 l	6	NC -
SH30221.10	1 l	1	NC -
CH30154.11	20 l	1	NC -
SH30221.17	500 ml	1	NC -
SH30221.18	100 ml	1	NC -

* For research purposes only.

Pure water



- > Apyrogenic
- > Purified, osmosed, demineralised water
- > Resistivity > 0,5 MΩ.cm
- > Compliant with current European Pharmacopoeia - Purified water monograph in container
- > Compliant with current US Pharmacopoeia - "Purified water" monograph
- > Complies with the NF ISO3696 type 3 standard
- > Bacteriological quality < 10UFC/100 ml
- > Analysis bulletin on request
- > Applications: rinsing of medical-surgical equipment during disinfection protocols that do not require sterile water, final rinsing of laboratory instruments, cleaning in clean rooms, automaton solutions preparation, buffer solutions production

Cat.No.	Désignation	€ Excl. VAT
069811B	Purified water 10 l non-sterile	NC -

Accessoire

Cat.No.	Désignation	Packaging unit	€ Excl. VAT
069822	Cap with tap for 10 litre canister	1	NC -