

Antibacterial pitcher

PREDATOR

ULTRAFILTRATION

Water protected from germs

LAICA is constantly engaged in the research and development of products that can improve consumer well-being.

The LAICA Germ-STOP™ filter was born from the desire to create a high-performance filter to reduce bacteria and the main chemicals that may be present in the tap water of countries where the issue of water pollution is a daily problem.

The LAICA solution:

Bi-flux® filter + Germ STOP™ filter



Stop 99,999% of germs*

* Tests carried out by Accredited Laboratories on Escherichia Coli ATCC 25922 (WDCM 00013), Legionella pneumophila ATCC 33152 (WDCM 00107), Pseudomonas aeruginosa ATCC 9027 (WDCM 00026) and Staphylococcus aureus ATCC 25923 (WDCM 00034).

Bi-flux®
filter

Germ Stop™
filter



Manual cartridge life indicator,
silver effect

3 colour variants:



Anti bacterial pitcher – Features:

- Made in Italy
- Italian design
- Coloured finish for lid and handle (available in 3 colours)
- Flow “n” go automatic pour through lid
- Anti dust lid and spout protection cover
- Its sleek shape allows to fit into the fridge door
- The manual indicator helps to memorize when the cartridge has to be replaced
- Only food grade materials are used in jugs and cartridges production

All jug parts, except the cartridges, must be hand washed with lukewarm water and dishwashing liquid

Code	Product dimensions	Net weight kg	Total capacity	Filtered water	Colour	EAN	Quantity Master Carton
UFSAA	H= 278 D= 114 W= 278	0,95	3 L	2 L	WHITE	8013240 70594 1	6 pcs
UFSAB	H= 278 D= 114 W= 278	0,95	3 L	2 L	BLACK	8013240 70596 5	6 pcs
UFSAC	H= 278 D= 114 W= 278	0,95	3 L	2 L	RED	8013240 70597 2	6 pcs



Tested by independent
Accredited Labs



Issued/revised on: 12.02.18