WHY CHOOSE STERIL-C

- for its RAPID AND EFFECTIVE bactericidal, mycobactericidal (including tuberculocidal action), fungicidal, sporicidal and virucidal action including HIV, HBV, HCV and Murine norovirus;
- for the ABSENCE OF TOXICITY FOR PATIENTS AND OPERATORS. During the preparation
 of the solution, in fact, it is not necessary to use special protective clothes or specific
 devices for individual protection;
- because used solutions are biodegradable and DO NOT REQUIRE ANY SPECIAL DISPOSAL, therefore, they can be eliminated through the normal drains without any special precautions with a clear economic advantage;
- for the ABSENCE OF BAD SMELLS;
- for its **ACTIONS AT LOW CONCENTRATIONS**;
- because it is a class IIb medical device and therefore it is indicated for the disinfection of
 invasive instruments, as well as of all surgical instruments (according to reference
 standards: Directive 93/42/EEC as amended);
- because, according to the regulation on chemical safety (EC Reg. no. 1272/2008 CLP as amended), Steril-C IS NOT TOXIC;
- because Steril-C has a NEUTRAL pH that, together with the presence of stabilizers and corrosion inhibitors, allows the compatibility of the product with the materials of which the different medical devices are composed;
- because in the formulation of Steril-C there is a surface-active agent that allows the
 penetration of the active components into the cellular structure of the microorganisms
 present on the instruments to be treated, favouring the destruction of pathogenic
 microorganisms, even if organic material is present;
- because Steril-C, unlike many competing products, has tested activity on Aspergillus niger (for fungicidal action) and on Clostridium sporogenes (for sporicidal action);
- because all tests carried out on **Steril-C** have been made in dirty conditions. This shows the proven microbicidal activity, with a wide range of action, of **Steril-C**.

Steril-C is present on the Italian and foreign market.

The markets that know Steril-C are: Italy, Poland, Romania, Ukraine, Kazakhstan, Russia, Iran.

Steril-C fits into an international context in which, for years, the peracetic acid-based disinfectant has been consolidated and present on the most important markets.

Steril-C is clinically safe and effective for its intended use.