

BACTERANIOS SF IP sterile concentrate

- 光谱杀菌
- 2中抗菌活性成分协同作用

- 不含甲醛
- 符合欧洲标准

- 双层包装
- Gamma辐照

- **Biocidal product with broad spectrum**
- **Synergistic combination of 2 antimicrobial active ingredients**
- **Formaldehyde free**
- **Activity in compliance with European standards**
- **Double-bagged packaged**
- **Gamma irradiated**



适用范围

用于制药工业洁净室的地板，墙壁，表面和设备的清洁和消毒。

组成

戊二醛(N° CAS 111-30-8 : 50 mg/g), 双十烷基二甲基氯化铵 (N° CAS 7173-51-5 : 120 mg/g).

微生物学特性

杀细菌 5 min, 0,5%, 20°C (EN 1276, EN 13697).
杀酵母 15 min, 0,5%, 20°C (EN 1650, EN 13697)
杀真菌 30 min, 2%, 20°C (EN 1650, EN 13697).
杀BVDV (替代 HCV) 和PRV (替代 HBV) 5 min 0.5% 20°C .

杀菌表面和菌株 (细菌，酵母，霉菌) 根据EN 13697.

关于产品其他数据 [材料混合...] : 见科学文件.

对于每个批号附带gamma辐照证明，分析证明，LAL测试分析和无菌报告.

INDICATIONS

Cleaning and disinfection of floors, walls, surfaces and equipment in the Pharmaceutical Industry for clean rooms (A and B grades).

COMPOSITION

Glutaraldehyde (CAS N°. 111-30-8 : 50 mg/g), didecyldimethylammonium chloride (CAS N°. 7173-51-5 : 120 mg/g).

MICROBIOLOGICAL PROPERTIES

Bactericide in 5 min, 0.5%, 20°C (EN 1276, EN 13697).
Yeasticide in 15 min, 0.5%, 20°C (EN 1650, EN 13697).
Fungicide in 30 min, 2%, 20°C (EN 1650, EN 13697).
Active in 5 min 0.5% 20°C against BVDV (surrogate of HCV) and PRV (surrogate of HBV) .

Biocidal activity on field surfaces and strains (bacteria, yeasts, moulds) according to EN 13697.

Other data concerning the product (material compatibilities...): see scientific file.

For each batch, Certificate of gamma irradiation, Certificate of analysis, LAL Testing analysis and Sterility report are available.

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物理-化学数据

- 无色 溶液
- 可与水任意比例互溶
- 在 20°C 密度 : 近似 1
- 在 20°C pH : 近似 4
- 对金属无腐蚀性 (非氧化)

PHYSICO-CHEMICAL DATA

- Liquid colourless solution
- Soluble in all proportions in water
- Density at 20°C : approx. 1
- pH of product at 20°C : approx. 4
- Non-corrosive towards metals (non oxidising).

使用说明

浓缩液.

在进入洁净室前拆开第一层包装. 使用前拆开第二层包装.

使用时按 0,5% (5ml/l) 到 2% (20ml/l) 稀释, 例如, 根据所需抗菌活性和接触时间把 1 到 4 瓶浓缩液 倒入 12l 冷水中. 使用量 (+/- 30 ml/m²).

如有必要, 达到接触时间后清洗掉.

长期使用和清洁应用设备, 请参考卫生计划.

INSTRUCTIONS FOR USE

Concentrated solution.

Remove the first package before entering into the clean room. Remove the second package on first use.

Use at dilution from 0,5% (5ml/l) to 2% (20ml/l), i.e. 1 to 4 bottles for 12l of cold water, according to the required antimicrobial activity, respecting the indicated contact time. Apply a sufficient amount (+/- 30 ml/m²).

If necessary, remove the excess after the contact time. For frequency of use and cleaning of the application equipment, please refer to the hygiene plan in place.

防范措施

危险 - 参照使用说明使用 (根据 99/45/CE 指令和适用版本).

用于预防性消毒. 使用前读标签 和 产品信息.

储存条件 +5°C 到 +35°C.

消毒产品用于表面消毒 (Groupe 1-TP 2) - 专业使用.

PRECAUTIONS FOR USE

Dangerous. Follow the instructions for use (in accordance with Directive 99/45/EC and its adapted versions).

Use the biocides with precaution. Before use, read the label and the product information.

Store between +5°C and +35°C.

Biocidal product designed for surface disinfection (Group 1 - PT2) - Reserved for professional use.

CONDITIONNEMENT/PACKAGING

4 flacons de 60 ml par sachet. 10 sachets par carton double emballage radiostérilisé : 1442.765
Bags of 4 bottles of 60 ml. 10 bags per box gamma irradiated double-bagged: 1442.765