

PSEUDOMONAS

Pseudomonas is a gram-negative, environmental, opportunistic bacteria. It is commonly found in the environment, such as in soil and water, and is associated with poor hygiene.

Pseudomonas has become one of the major causes of healthcare-associated infections (HAI). These are infections which are not present at the time of admission but can be acquired during treatment and can be a serious threat to public health. For vulnerable individuals, such as those who have weakened immune systems, it can cause a severe infection and, in some cases, be life-threatening.

Transmission is possible through contact with contaminated surfaces or equipment, and from person to person via hand to skin contact. Therefore, good surface and hand hygiene is essential.

Pseudomonas aeruginosa is one of the obligatory test organisms in the chemical disinfectant bactericidal EN test methods, which include EN 1276, EN 16615, EN 13727 and EN 13697.

All Evans Vanodine products which pass EN 1276 are effective against Pseudomonas:

Surface Disinfection

Cyclone – Perfumed Extra Thick Bleach

EC4 Sanitiser – Unperfumed Super Concentrate Cleaner Disinfectant

EC9 Washroom – Perfumed Super Concentrate Bactericidal Cleaner Descaler

Ensure – Unperfumed QAC-Free Alcohol Cleaner Disinfectant

Est-eem – Unperfumed Cleaner Sanitiser

Final Touch – Perfumed Washroom Sanitiser

Protect – Perfumed Disinfectant Cleaner

Safe Zone Plus – Unperfumed Virucidal Disinfectant

Trident – Sanitising Powder

Handcare

Trigon Plus – Unperfumed Bactericidal Liquid Handwash

Trigon Foam Plus – Unperfumed Bactericidal Foam Handwash

Handsan – Unperfumed 70% Alcohol-Based Hand Disinfectant

Follow individual product guidelines for correct methods for cleaning and disinfection.

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