



## Product Information Sheet

Re-Issue Date: 01/04/03

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### TASGENE HOSPITAL GRADE DISINFECTANT CLEANER

#### DESCRIPTION

TASGENE represents a disinfectant that will:

1. Reduce the number of pathogenic organisms to such a level that they are no longer able to initiate an infection.
2. Meets the N.S.W. Health Department Standards proposed in the Therapeutic Goods Act.
3. Kills gram positive and gram negative bacteria by the agency of Q.A.C. bactericides.
4. Reodourise disinfected surfaces by the agency of it's unique residual Boronia Fern fragrance.
5. Meets "environmentally friendly" requirements of being a completely phosphate free product as well as being fully biodegradable.

#### DIRECTIONS FOR USE

TASGENE is formulated for use under a broad spectrum of conditions. It is important to assess the environment to be cleaned to ensure optimum cost effective performance from the product.

**Clean conditions.** A dilution rate of 1:100 will effectively sanitise and deodorise surfaces. TASGENE solutions provide best cleaning and deodorising properties when prepared in warm to hot water.

**Dirty conditions.** A dilution of between 1:75 and 1:40, dependant on the level of soil is guaranteed to produce sanitised, clean and deodorised surfaces. Again, warm to hot water is preferred for dilutions.

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied.

Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.

#### *Tasman Chemicals Pty Ltd*

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TASGENE

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PSEUDOMONAS AERUGINOSA	NCTC 6749
STAPHYLOCOCCUS AUREUS	NCTC 4163
PROTEUS VULGARIS	NCTC 4635
ESCHERICHIA COLI	NCTC 8196

- PSEUDOMONAS AERUGINOSA**  
This organism is pathogenic and is most troublesome in hospitals where patient resistance to infection is low. Cross infections are often due to this organism.
- PROTEUS VULGARIS**  
This organism can become pathogenic. It is primarily a secondary invader of burns, and more importantly, involves itself in urinary tract infection.
- ESCHERICHIA COLI**  
This organism is gram negative and is very closely related to Proteus Vulgaris.
- STAPHYLOCOCCUS AUREUS**  
This is a gram positive organism. It is mainly a surface or skin organism and causes boils, acne, etc. It is very common; more than 45% of people are carriers. It is most dangerous in hospital environments with patients of low resistance.

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