



- Unique class of high level disinfectant -<u>Halogenated Tertiary Amine</u> (HTA).
- SteriGENE has 3 main actives that work synergistically to create a safe & 100% Bio-degradable hospital grade disinfectant with no recorded resistance.





- Variety of material compatibility; including rubber compounds, plastics, fiberglass, stainless steel, mild steel, aluminum and other materials found commonly.
- Is comprised of a patented Micro Emulsion Technology making SteriGENE faster acting and able to penetrate even the smallest surface Fissures.
- Our approvals: MPI C32, C33, Assure Quality and TGA Approval as a high-level hospital concentrate.
- Kills all 17 Virus families plus Bacteria, Fungi, Protozoa & Spores.
- Economical Dilution ratio: 1:100 High Level / 1:200 general usage.
- Remains active for 6mths 12mths once diluted, this means less wastage.
- Available as Concentrate & RTU 500ml.
- Used and adopted by DHB's / NZ Vets / DOC in their disinfection protocols.

## HIGH LEVEL DISINFECTION





For more SteriGENE information scan this code