Use HDQ Neutral for these applications:

1. Can be used as a general cleaner and/or deodorizer.
2. Can be prepared for disinfection/fungicidal virucidal use.
3. Can be used for disinfecting hard, nonporous surfaces germs and viruses.

Use HDQ Neutral para estas aplicaciones:

1. Se puede usar como limpiador general y/o desodorizante.
2. Se puede preparar para desinfección/uso fungicida - virucida.
3. Se puede utilizar para desinfectar superficies duras no porosas.

KILLS CERTAIN HI MRO/TB1! Effective against the following viruses: Avian influenza A (H7N2) virus (Avian Pennsylvania Avian Influenza A (H9N2) virus, Cytomegalovirus, Hepatitis B virus, Hepatitis C virus, Influenza A virus, Herpes Simplex Virus Type 1, Herpesvirus Simplex virus, Human Coronavirus, Human Simplex virus Type 2, Human immunodeficiency Virus Type 1 (HIV-1), Human Influenza Virus Brazil/99 (H3), Human Influenza A (H1N1) virus, Human Influenza A (H3N2) virus, Swine Parainfluenza, Canine Coronavirus, Feline Calici Virus, Canine Distemper virus, Transmissible Gastroenteritis virus, Rabies Pitmanville, Vaccinia virus, Influenza Bovine Parainfluenza virus.

Mode invasion or infection: 1. Denature enzyme for digestion Bacteria: Virus: (a) to inhibit enzyme 2. Protein (Propagation enzyme) virus (b) to inhibition virus 3. (DNA), (Chromosome), virus (a) to fragment 4. virus (b) to potential 5. virus (a) to diffusion 6. virus (b) to cause complex virus 7. Virus enzyme (Propagation), (Chromosome) Fungus virus (a) to cause length (Cyst) 8. virus (b) recommendation to cause virus 9. (DNA) (c) virus (a) to fragment virus potential (b) cause (DNA) virus (c) to diffusion virus 4. (DNA) 5. virus (b) to diffusion virus 6. (DNA) (Bacteriophage virus) 7. Fungus virus (a) to potential virus (b) to recommendation virus 8. (DNA) virus (c) to fragment virus potential (d) to recommendation virus.