

# **TECHNICAL DATA SHEET**

# Ki-San (Australia & NZ market) Hospital Grade Disinfectant Cleaner

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Code 9196
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### DESCRIPTION

Ki-San is a ready to use 2-in-1 high performance disinfectant cleaner for all hard surfaces. Kills viruses and bacteria, it provides broad spectrum disinfection in industrial, healthcare environments, shopping centres, schools, universities, and household settings.

ARTG listed Ki-San kills SARS-CoV-2 (COVID-19), Norovirus, Adenovirus, Influenza A (H1N1), Murine hepatitis, *Escherichia coli (E coli), Pseudomonas aeruginosa, Staphylococcus aureus* (Golden Staph), *Proteus vulgaris.* 

Ki-San will not harm or damage fabrics, plastic, metals, rubber or other surfaces. It is safe and suitable for use on high touch point areas such tabletops, door handles, light switches, desks, toilets and toilet doors, taps, TV remotes, kitchen surfaces and cupboard handles.

Hard surface disinfectant only. Use undiluted. Do not mix with detergents or other chemicals. Not to be used on skin. Not to be used on medical devices or other therapeutic goods.

### **FEATURES & BENEFITS**

• Ready to use 2-in-1 solution

✓ Murine hepatitis

- Kills SARS-CoV-2 (COVID-19) virus in 5 minutes
- Also kills the following microorganisms;
  - ✓ Escherichia coli (E coli)
  - ✓ Norovirus
    ✓ Pseudomonas aeruginosa
  - ✓ Adenovirus
- ✓ Proteus vulgaris
- ✓ Influenza A (H1N1)
- ✓ Staphylococcus aureus (Golden Staph)
- Suitable for all transport, commercial, industrial, institutional, health services, military and any essential services industry
- Water based, non-flammable and non-toxic formulation
- No damage or discolouration to any surfaces, suitable for high touch point cleaning







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### **APPLICATION AREAS**

Ki-San can be used to disinfect and clean in the following areas

- Bathrooms sinks, toilets, showers, tiled surfaces and any other hard surfaces
- Phones and communication devices
- Nurseries change tables, cleaning stations, cots, cribs
- Bodily fluids and blood spills on any hard surfaces (excludes medical devices)
- Cleaning of theatre equipment and cables (excludes medical devices)
- Cleaning of tables in operating theatres (excludes medical devices)
- Intensive Care Units disinfecting and cleaning of all hard surfaces (excludes medical devices)
- Dental & GP surgeries for disinfecting and cleaning surfaces including stools, tables, benches and light fittings. (excludes medical devices)
- Laboratories and clinics wiping down of benches, cupboards

#### DIRECTIONS FOR USE

**SPRAY:** Pre-clean heavily soiled areas. Spray only enough Ki-San to just cover the surface. Do not over-wet. Wipe the surface with a cloth that is pre-wet with Ki-San and allow up to 5 minutes contact time for disinfection on viruses and 10 minutes for bacteria. No need to re-wipe or rinse. For food contact surfaces, rinse and dry afterwards. Read the label before use.

**LIQUID/WIPE:** Pre-clean heavily soiled areas. Apply Ki-San liquid onto the wipe material until wet. Wipe and leave for up to 5 minutes to ensure complete disinfection on viruses and 10 minutes for bacteria. Wipe the surface with a clean dry lint-free cloth. It is recommended to also rinse and dry if the surfaces are in contact with food.

Code	Description	Packaging
9196/25	Ki-San Hospital Grade Disinfectant (trigger)	500ml
9196/42	Ki-San Hospital Grade Disinfectant (pail)	5L
9196/51	Ki-San Hospital Grade Disinfectant (pail)	20L

#### **ORDERING INFORMATION**

ACTIVE INGREDIENT: 0.35% w/w Benzalkonium chloride CAS 8001-54-5, 0.3% w/w Didecyldimethylammonium chloride CAS 7173-51-5

**FIRST AID:** IF ON SKIN: Wash with plenty of water. If skin irritation or rash occurs, seek medical advice/attention. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do so and continue rinsing. If eye irritation persists, seek medical advice/attention. Wash hands after use. Do not eat, drink or smoke during use. **DISPOSAL:** Dispose of contents/container to authorised hazardous or special waste collection point in accordance with any local regulation.

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