

# SAN E

**NRCS Registration: Act 5GNR529/237686/090/1077**

San E is an ethanol based broad spectrum type 1, liquid disinfectant with a 75% active purity.  
San E is for use on laboratory and sensitive equipment. E.g. vaccinating equipment, laboratory hard surfaces.  
Product pH is between 6.50 - 8.00.

## Dilutions

Use undiluted via spray application, dipping or wiping. Do not mix with any other chemicals. Do not use near open flame. Only apply product to clean surfaces as efficacy of the disinfectant may be compromised if the surface area is soiled. No rinse is required - Product is fast evaporating.

## Microbial Efficacy

Bactericidal - Log 8 - Undiluted for 5 min - *Escherichia coli*, *Staphylococcus aureus*, *Pseudomonas aeruginosa*.

Bactericidal - Log 8 – Undiluted for 5 min – *Enterococcus hirae*

Fungicidal - Log 5 – Undiluted with a 5 min contact time - *Aspergillus brasiliensis*

Fungicidal - Log 6 – Undiluted with a 5 min contact time – *Candida albicans*

Sporicidal - Log 6 - Undiluted with a 5 min contact time - *Bacillus subtilis spores*

## GHS Identification:

Danger

**UN1170 – Ethanol Solution**



## PPE

Gloves, Goggles, Personal Protective Clothing, Apron, Gumboots



First Aid

SKIN	EYES	IINHALATION	ORAL
Rinse off with plenty of water for 15 minutes.	Rinse cautiously with water for several minutes, remove contact lenses if safe and easy to do so, continue rinsing and get medical attention	If INHALED remove person to fresh air and keep comfortable for breathing.	Do NOT induce vomiting
May dry our skin. Apply a cream. .			Drink milk / Plenty water.
	Consult a Doctor if you feel unwell		Consult a Doctor if feeling unwell

## Available In

5Lt, 25Lt