



CHESSER CHEMICALS

PRODUCT INFORMATION SHEET

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Note: CHESSER CHEMICALS Pty., Ltd., provides the information submitted in this Product Information Sheet based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws and legislation are observed.

Product: HAND SANITISER

HAND SANITISER is an alcohol GEL formulation designed to quickly dissipate when rubbed into the hands.

HAND SANITISER leaves hands soft and hygienically clean without the need of water

Simply dispense a generous amount onto palm. Spread and rub over back of hands and finger tips and between fingers, for 20 to 30 seconds. Allow hands to air dry

- Dispense the hand sanitiser into palm of your hand. About 2 mls
- Start rubbing your hands together gently. Be sure to get every single



spot and not miss any part. Get in between fingers, under rings and jewellery. **[Remember for critical operations such as Food Preparation Rings and Jewellery should NOT be worn]** Rub hand sanitiser thoroughly on hands and about 3 cm up your wrist. Hold hands downward to avoid contamination on the upper part of your arms.

- **Finish up.** Don't dry your hands on a towel, it will be better to let them air dry. You have used hand sanitiser correctly.

EFFICACY TESTING

HAND SANITISER was evaluated in accordance with the principles outlined in BS EN 1276:1997 under the following test conditions.

Product Concentration: Neat
CONTACT TIME: 10 sec, 30 sec
Organic challenge: 0.3% Bovine Albumin (dirty conditions)
Temperature: 20°C
Test Organisms: Escherichia coli ATCC 8739
 Staphylococcus aureus ATCC 6538
 Listeria monocytogenes NCTC 11994

Organism	Initial count per mL	Final count per ml		Log reduction	
		10 sec	30 sec	10 sec	30 sec
<i>Escherichia coli</i>	3.7×10^7	<10	<10	>5.0	>5.0
<i>Staphylococcus aureus</i>	2.5×10^7	<10	<10	>5.0	>5.0
<i>Listeria monocytogenes</i>	6.8×10^7	<10	<10	>5.0	>5.0

HAZARDOUS according to the criteria of the Globally Harmonised System of Classification and Labelling of Chemicals

SIGNAL WORD: DANGER



 **Emergency Response No: 1800 039 008**

Health hazards

H225

Highly flammable liquid and vapour

H319

Causes serious eye irritation



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