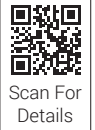




Alcogel (403)

ALCOHOLIC GEL-BASED SANITISER



Alcogel (403) is a gel hand sanitiser, killing 99.999% of germs without water. Perfect for food establishments and kitchens. Ready-to-use product, no dilution required.

- Highly effective (99.999% effectiveness BS EN 1040:2005 standard)
- Rinse-free and non-sticky, no residue left behind
- No added fragrance or colour
- Fast drying, skin-friendly formula, suitable for children
- Non-toxic, safe to use (corn-derived ethanol)
- Ready-to-use, no dilution required



Bedside/wall holder available



Auto dispenser with stand



Alcogel in a Bag

BS EN 1040:2005 TEST RESULTS FOR ALCOGEL

TEST: STAPHYLOCOCCUS AUREUS (ATCC 6538) - GRAM POSITIVE

Contact Time (Dilution)	Initial Count	Post Application	Log Reduction	% Kill
1 Minute	88 million	< 10	> 6.94	> 99.99999%

TEST: PSEUDOMONAS AERUGINOSA (ATCC 15442) - GRAM NEGATIVE

Contact Time (Dilution)	Initial Count	Post Application	Log Reduction	% Kill
1 Minute	170 million	< 10	> 7.23	> 99.99999%

SPECIFICATIONS

Size	Alcogel (403)
5 L	0880-AlcoGel
500 mL	0880-AlcoGel-P (MOQ = 12 bottles)
Size	Alcogel In A Bag
1 L	0880-AlcoGel-1L

ZERTIFIKAT • CERTIFICATE • 認證證書 • CERTIFICADO • CERTIFICAT

TEST CERTIFICATE

This Certificate is issued to
 SuperSteam Asia Pacific Pte Ltd
 3015 Bedok Industrial Park E
 #04-212B
 Singapore 486979

FOR
 Product: Non-rinse Hand Sanitiser Gel
 Brand/Model: Alcogel

Detail:
 The test micro-organisms used were:
 Staphylococcus aureus (ATCC 6538)
 Pseudomonas aeruginosa (ATCC 15442)

Specification:
 BS EN 1040 : 2005
 Chemical disinfectants and antiseptics. Quantitative suspension test for the evaluation of basic bactericidal activity of chemical disinfectants and antiseptics – Test method and requirements (phase 1)

Test Report: 7191106605-CHM15-05-LYP
Date of Test Report: 03 Feb 2015

Summary
 A sample of product submitted was tested and found to comply with the requirements of the above standard(s).

DR LIN JIANHUA
 Vice President (Chemical Centre)
 TÜV SÜD PSB Pte Ltd

Certificate No: 03363 Date of Original Issue: 02 Mar 2015 Date of Last Revision: Date of Expiry: 01 Mar 2017

This Certificate is part of a full report and should be read in conjunction with it. This Certificate remains the property of TÜV SÜD PSB Pte Ltd and shall be returned upon request. The use of this Certificate is subjected to the terms and conditions of the Test Certification Scheme.
 Note: This Certificate is issued pursuant to the terms set out overlaid.

TÜV SÜD PSB Pte Ltd • 1 Science Park Drive • Singapore 118221 TUV®

