

product information guides & test summary certificates

Selden have a huge library of product information and presenting this in a concise, meaningful format is often a challenge!

The new product information guides and corresponding test summary certificates hopefully achieve this. We have produced single A4 page summaries for every Selden branded product. These are dynamic and automatically change whenever a product is modified or updated in our library - guaranteeing that you always have the latest and most accurate information available.



Sample Product Information Summary

PRODUCT INFORMATION SUMMARY

C009 : SELDET LEMON
concentrated lemon liquid detergent

Description of product: Highly concentrated. Mild, long lasting foam, perfect for dishwashing by hand. Leaves all crockery and glassware sparkling clean and streak free. Contains additives for spot free drying of glassware. For all round cleaning of walls, paintwork, upholstery, vehicles etc. Fresh lemon fragrance - adds freshness to cleanliness. Biodegradable, phosphate free.

Product Uses
Seldet Lemon is suitable for cleaning floors, walls, cutlery, worktops, vinyl and cloth upholstery, vehicles and all light duty hand washing.

Directions
For dishwashing use Seldet Lemon 1 part to 750 parts hand hot water. For general cleaning use Seldet Lemon 1 part to 300 parts hand hot water. For upholstery cleaning use Seldet Lemon 1 part to 50 parts hand hot water.

Weight Supported
Night is Selden's interactive product selection and training system. Enables the user to create full COSHH training kits, worksheets, task cards and more. <http://www.selden.co.uk/night>

Night recommended product uses

Cleaning - damp mopping	see label
Cleaning - dish washing (manual / hand)	see label
Cleaning - fridge cleaning (washdown)	see label
Cleaning - glassware (manual / hand)	see label
Housekeeping - hard surface cleaning (damp wiping)	1 : 300
Housekeeping - upholstery cleaning	1 : 50

Product Hazards and PPE Requirements

Risk Phrases
No. Not classified.

Safety Phrases
P2 Safety data sheet available for professional user on request...SDS away out of the reach of children

Technical Data

Composition: An aqueous blend of anionic, nonionic, and amphoteric surfactants with viscosity modifiers, preservatives, dye and perfume.

Appearance: Clear liquid

Colour: Yellow

Viscosity: 500 centistokes approx.

Cloud Point: Above 2°C

Density: 1.025

pH: 7.0

Activity: 20% minimum

Fragrance: Lemon

Stability: 2 Years stored in unopened containers in ambient temperatures.

Environmental Profile

Bio-degradability: Selden Environmental Charter
Selden Environmental Charter
Selden products are designed to meet the requirements of the EU Chemical Directive 2002...
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External Accreditations
ISO 9001 - Quality System
ISO 14001 - Environmental System
ISO 18001 - Health & Safety System
PPVC Certified Manufacturer

Sustainability
Product conforms with the CEPA and Sustainable Cleaning guidance

COSHH Supported
Product information, COSHH assessment and product training tool. Users specify the products to use and instantly generate a full training pack to enable quick and effective staff training.

www.fagship-mp.com
Fagship products are from products that are included in Selden Multi-language Cleaning Programme. Fagship products have a user friendly, easy to use interface. They also have practice guidance, MSDS, worksheets and usage guides available in the following languages:
English, French, Spanish, Portuguese, Polish, German, Dutch, Russian, Chinese, Vietnamese, Czech, Croatian

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UKAS accredited testing laboratory No. 4204

Selden formulating testing manufacturing the highest standards

keynotes

availability Visit <http://www.selden.co.uk/>

product guides A quick snapshot of all the key information relating to any given Selden product. The summary contains basic product information (name, code, description), application suitability, hazard and ppe requirements, technical data and environmental profile.

test summary Provides test summary information for all applicable bacterial/viral kill rates for a given product.

requirements

internet enabled pc
Any desktop pc equipped with an internet connection and a recent web-browser (Microsoft Internet Explorer v5.0 or greater, Mozilla Firefox, Mac OSX Safari, Google Chrome). A broadband connection is recommended.

adobe acrobat reader
All documents are supplied as 'pdf' format and therefore require a suitable reader. Adobe Acrobat Reader is available, free of charge, from the Adobe website <http://www.adobe.com/go/getreader/>

cost of service
Product guides and test summaries are available for all Selden branded products and are completely free of charge.

Sample Lab Certification Summary

PRODUCT : LAB CERTIFICATION SUMMARY

C066 : SELGIENE ULTRA
Bactericidal Cleaner

Description of product: Kills Salmone Flu, MRSA & Clostridium difficile Passes EN 1276, 13704 & 14675 Manufactured in the UK to ISO 9001, 14001 & 18001
Selgiene Ultra cleans and sanitises frequently touched items such as door handles, tables, banisters etc. and is suitable for damp mopping floors. Independently proven to kill the H1N1 Influenza virus and Clostridium difficile. Also certified to kill MRSA and common food poisoning bacteria including Pseudomonas aeruginosa, Salmonella typhimurium, Listeria monocytogenes, Escherichia coli, Staphylococcus aureus and Enterococcus faecalis.

Microbiology Test Results

microorganism	description	test method	tested by	conditions	% kill rate	duration
Clostridium difficile spores NCCLS 12122	Hospital acquired diarrhea	BS EN 13704	External	Clean	99.9	1 / 10
Enterococcus faecalis NCCLS 10101	Common food poisoning bacteria	BS EN 1276	Internal - UKAS Accredited Laboratory	Dirty	99.999	1 / 200
Escherichia coli NCCLS 10179		BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 200
Escherichia coli NCCLS 10179		BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 120
H1N1 Swine Flu - Influenza A H1N1 Swine Flu	Respiratory illness	BS EN 14675	External - Veterinary Lab Agency	Dirty	99.99	1 / 20
Listeria monocytogenes NCCLS 11894	Common food poisoning bacteria	BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 200
MRSA NCCLS 12402	Multiresistant strain of Staph. aureus	BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 200
Pseudomonas aeruginosa NCCLS 10421	Skin infections	BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 50
Salmonella typhimurium NCCLS 10176	Common food poisoning bacteria	BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 100
Staphylococcus aureus NCCLS 10118	Bacterial food poisoning and skin infections	BS EN 1276	Internal - UKAS Accredited Laboratory	Dirty	99.999	1 / 120
		BS EN 1276	Internal - UKAS Accredited Laboratory	Dirty	99.999	1 / 200

I certify that the above product has been tested in UKAS accredited laboratories to British and European standards wherever applicable. Each production batch has been manufactured and quality control tested by Selden Research Limited in an ISO 9001, 14001, 18001 and PPC certified facility.

Peter Woodhead
Technical Director

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