Customer Ref: 800000084921

SCJohnson PROFESSIONAL

Scrubbing Bubbles

Removes 100% Soap Scum!

We Work Hard So You Don't Have To!®

Scrubbing Bubbles®

DISINFECTANT RESTROOM CLEANER II

REMOVES 100% SOAP SCUM
FOAMING ACTION

RAINSHOWER®

KILLS 99.9%† OF VIRUSES^ & BACTERIA*

KILLS COVID-19 VIRUS◊ ON HARD, NON-POROUS SURFACES

HEAVY-DUTY MULTI-PURPOSE CLEANER

ACTIVE INGREDIENTS:
Alkyl dimethyl benzyl ammonium chloride 0.096%
Octyl decyl dimethyl ammonium chloride 0.072%
Dioctyl dimethyl ammonium chloride 0.036%
Didecyl dimethyl ammonium chloride 0.036%
Inert Ingredients: 99.760%
Total: 100.000%

KEEP OUT OF REACH OF CHILDREN

CAUTION:
SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

NET WT. 25 OZ. (1 LB. 9 OZ.) 708g

Foaming action easily removes soap scum, lime scale, calcium, rust and dirt. Kills 99.9%† of viruses^ and bacteria*. Has a pleasant scent with no chemical smell.

† when used according to disinfection directions

*Staphylococcus aureus (Staph), Salmonella enterica (Salmonella), Pseudomonas aeruginosa (Pseudomonas), Enterobacter aerogenes, Escherichia coli 0157:H7 (E. coli), Streptococcus pyogenes (Strep), Listeria monocytogenes, Methicillin Resistant Staphylococcus aureus (MRSA)
^ Herpes Simplex Virus Type 1, Herpes Simplex Virus Type 2, Influenza A Virus, Respiratory Syncytial Virus, Rotavirus,◊SARS-CoV-2

CAN BE USED ON A WIDE VARIETY OF HARD, NON-POROUS SURFACES: Tubs, shower walls, vinyl shower curtains, shower doors, sinks, countertops and vanity tops. Cleans glazed ceramic tile, stainless steel, chrome fixtures, fiberglass, vinyl, glazed porcelain, glass, laminate, Corian®, sealed granite and quartz surfaces. Not recommended for use on acrylic fixtures. Spot test all other hard, non-porous surfaces in an inconspicuous area.
CLEANS, SHINES, FRESHENS. Foam easy removes soap scum, dirt and grime. Cleans a variety of surfaces in the restroom. Leaves behind a brilliant shine. Powerful cleaner. Cleans without harsh fumes.
DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. **SHAKE WELL BEFORE AND DURING USE.**
TO CLEAN: Spray 6-8 inches from surface to be cleaned. Allow foam to penetrate. For visibly soiled areas, reapplication may be needed. Remove by wiping away foam with a cloth or sponge. On chrome, rinse with water.
TO DISINFECT^* AND DEODORIZE HARD, NON-POROUS SURFACES: Pre-Clean visibly soiled areas. Spray 6-8 inches from hard, non-porous surfaces until thoroughly wet. Let stand for 5 minutes. Wipe with a wet cloth or sponge. Rinse food contact surfaces with potable water.
TO INHIBIT AND PREVENT THE GROWTH OF MOLD AND MILDEW: Pre-clean visibly soiled area prior to applying the product for treatment against mold and mildew. On hard non-porous surfaces, spray surface until thoroughly wet. Re-apply as needed. Do not apply this product around electrical equipment due to the possibility of shock hazard.

WORKS FROM ANY ANGLE

STORAGE & DISPOSAL:

Do not contaminate water, food or feed by storage and disposal.

PESTICIDE STORAGE: Store in a cool, dry place away from heat or flame. Do not puncture or incinerate!

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. This container may be recycled in aerosol recycling centers. At present there are only a few such centers in the country. Before offering for recycling, empty the can by using the product according to the label (DO NOT PUNCTURE!). If recycling is not available, wrap the container and discard in trash. If partly filled, call your local solid waste agency for disposal instructions.

PRECAUTIONARY STATEMENTS:

Hazards to Humans and Domestic Animals: **CAUTION:** Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. PHYSICAL OR CHEMICAL HAZARDS. **CONTENTS UNDER PRESSURE.** Do not use or store near heat or open flame. Exposure to temperature above 130°F (54°C) may cause bursting. Do not puncture or incinerate container.

FIRST AID:

If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. **If on skin:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. **IN CASE OF EMERGENCY, CALL POISON CONTROL CENTER OR DOCTOR FOR TREATMENT ADVICE.** Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

Manufactured for: S.C. Johnson Professional
A Division of S.C. Johnson & Son, Inc.,
Racine, WI 53403-2236
U.S.A. ©2021

Questions? Comments?
Call 800-558-5252

A family company since 1886. Fisk Johnson

Contains NO CFCs Federal regulations prohibit CFC propellants in aerosols.

STEEL You can recycle this steel container, when empty, in an increasing number of communities.

EPA Reg. No. 89900-2
EPA Est. No. 4822-WI-1

1127152

0 25700 00476 9

Graphics Free Area

SCJ TECHNICAL INFORMATION

SCJ Specification #:	800000084921
Format/Size:	25 OZ
Reference #:	n/a
SKU / FERT #:	313358
Material Master (MM) #:	1127152

ARTWORK

Master Ref No:	SCJ468488
TR Ref No:	TR2165101
Description:	Scrubbing Bubbles Cleaners Product
Variant:	LA RLFD SCJP SB Disinf Rest Clnr 25oz
Action:	B
Date:	20/04/2021
Country:	USA
Formula No:	35*21325
Printer:	MCC/WS (Algoma, WI - USA)

Colours:

1.	Black	F
2.	PANTONE 425 C	F
3.	PANTONE 293 C	F
4.	PANTONE_2271_C	F
5.	Cyan	F
6.	Magenta	F
7.	Yellow	F
8.	PANTONE 485 C	F
9.	Phos Eye	F

[X] Colours Changed at Action A — 0

Technical & Non Printing Items
Dieline (Do Not Print) — Guides (Do Not Print)
Simulated Substrate Colour (If Applicable)

F = Flexo, DO = Dry Offset, CFO = Cold Foil, L = Litho, SS = Silkscreen, D = Digital, G = Gravure, HFO = Hot Foil

COUNTRY CODES **USA** — **REGISTERED BIOCIDAL**

PRINCIPLE DISPLAY PANEL:

30.001 in² and over

Area of Front Label or Panel: 77.867in²

INFORMATION	Actual Size	Required Size
KEEP OUT OF REACH OF CHILDREN (Capital Letters):	12.0pt	12.0pt
SIGNAL WORD (Capital Letters):	18.0pt	18.0pt
Storage & Disposal Header:	12.0pt	12.0pt
Smallest font (All other text):	6.0pt	6.0pt

Fonts Meet 3:1 Ratio or Larger (The Ratio of a letter's height to width based on capital "N")	YES
Fonts Meet Visual Contrast Needs Contrast must be no less than a 70% value difference between black and white	YES
Text Searchable File	YES

BARCODE INFO

Barcode Type	UPC-A
Magnification:	100
BWR Applied:	76

SCJohnson A Family Company

TRIDENT

Trident Contact
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+1 513 455 6015
1111 St. Gregory Street, Suite 400,
Cincinnati,
OH 45202

Please note that any low resolution paper Canon colour copies associated with this job should be referred to for content, layout and colour separation only.

UNDER NO CIRCUMSTANCES SHOULD THIS ARTWORK BE ALTERED WITHOUT PRIOR PERMISSION FROM TRIDENT.

No Print Area
No Text
Varnish Free
Inside Bleed
Outside Bleed
Glue
Text/Dimensions
DMC/UPC/QR Code Annotation
Crease
Cut

8*:800000084921	SCJohnson A family company at work for a better world	Rev #: V2	Drawn by: Jimmy Yang	Date: 07/31/2020
Component Type:LA ROLL FED	Confidential	Approved by (PE): Cayla Watkins	
Consumer Facing:Yes	THIS DRAWING SPEC. & DATA REMAINS THE PROPERTY OF S.C. JOHNSON WAX AND SHALL NOT BE USED, PUBLISHED, REPRODUCED OR COPIED WITHOUT EXPRESS PERMISSION. DRAWING TO BE RETURNED ON DEMAND	Revision Description: Bottom Dimension adjusted	
Material:Film			
Substrate Color:White			
SCJor3PM Mfg Loc/Line#:US-Waxdale L360			
I.D. :	Units of Measurement:in		
O.D. :			

View: Outside — **Site Dieline**