



PROTECT YOUR BUSINESS WITH THE RIGHT SANITIZER

AS THE INVENTORS OF FOAMING HAND SANITIZER

SC JOHNSON PROFESSIONAL® TAKES QUALITY VERY SERIOUSLY.

HAND SANITIZER IS AN FDA REGULATED OVER-THE-COUNTER DRUG WITH REQUIREMENTS FOR HOW PRODUCTS ARE PRODUCED AND PACKAGED¹.

THE FDA HAS RECALLED OVER **200 HAND SANITIZERS** FROM THE MARKET SINCE THE ONSET OF THE PANDEMIC. THESE RECALLS WERE BASED ON VARIOUS FACTORS SUCH AS: **CONTAMINATION WITH POTENTIALLY TOXIC TYPES OF ALCOHOL, NOT ENOUGH ACTIVE INGREDIENT, AND LABELS WITH FALSE, MISLEADING, OR UNPROVEN CLAIMS².**



ALL SC JOHNSON PROFESSIONAL® HAND SANITIZERS ARE REGISTERED WITH THE FDA AND ARE SAFE AND EFFECTIVE WHEN USED PROPERLY.



THERE ARE MANY TYPES AND GRADES OF ALCOHOL. ONLY CERTAIN GRADES OF ETHYL ALCOHOL AND ISOPROPYL ALCOHOL ARE ACCEPTABLE FOR USE AS ACTIVE INGREDIENTS IN ALCOHOL HAND SANITIZER ACCORDING TO THE FDA. OTHER GRADES OF ALCOHOL MAY INCLUDE IMPURITIES, SUCH AS METHANOL, WHICH IS **TOXIC TO HUMANS².**

SC JOHNSON PROFESSIONAL® ALCOHOL-BASED HAND SANITIZERS ARE **EXCLUDED FROM USING ALTERNATIVE GRADE ALCOHOL, AS THEY ARE NON-WHO FORMULAS.** THE ETHANOL USED IN SC JOHNSON PROFESSIONAL INSTANT HAND SANITIZERS IS US PHARMACOPEIA (USP) GRADE AS REQUIRED BY THE FDA MONOGRAPH.

THERE ARE CIRCUMSTANCES WHERE HAND HYGIENE IS REQUIRED

BUT ALCOHOL SANITIZERS CANNOT BE USED DUE TO CUSTOMER CONCERNS, INCLUDING RELIGIOUS REASONS OR RISK TO PATIENTS AND/OR USERS SAFETY, E.G. WHERE PATIENTS/USERS MAY DRINK THE PRODUCT (ACCIDENTALLY OR OTHERWISE) DUE TO ALCOHOLISM OR MENTAL HEALTH ISSUES. IN THESE CIRCUMSTANCES, WELL FORMULATED NON-ALCOHOL HAND SANITIZERS THAT HAVE BEEN TESTED FOR ANTIMICROBIAL EFFICACY USING INTERNATIONALLY RECOGNIZED TEST METHODS OR STANDARDS CAN BE AN EFFECTIVE ALTERNATIVE.

YOUR WORLD MEANS THE WORLD TO US.



THAT'S WHY WE GO ABOVE AND BEYOND TO ENSURE YOU KNOW EXACTLY WHAT GOES INTO THE MAKING OF OUR PRODUCTS.



SC JOHNSON PROFESSIONAL® PRODUCTS ARE MANUFACTURED IN FACILITIES WHICH FOLLOW CURRENT GOOD MANUFACTURING PRACTICE (CGMP) REQUIREMENTS. ALL RAW MATERIALS USED FOR PRODUCTION UNDERGO A THOROUGH QUALITY CONTROL PROCESS BEFORE BEING USED FOR MANUFACTURING IN OUR HIGH-QUALITY PRODUCTS. ALL FINISHED GOODS ARE SUBJECT TO EXTENSIVE QUALITY TESTING BEFORE BEING SHIPPED OUT TO OUR CUSTOMERS.

1 - <https://www.fda.gov/drugs/coronavirus-covid-19-drugs/hand-sanitizers-covid-19>

2 - <https://www.fda.gov/consumers/consumer-updates/your-hand-sanitizer-fdas-list-products-you-should-not-use>

READ THE LABEL

ALL SANITIZER LABELS MUST CONTAIN THE FOLLOWING INFORMATION:

- 1 A DRUG FACTS TABLE
- 2 ACTIVE INGREDIENT STATEMENT - WE RECOMMEND ACTIVE INGREDIENT TO BE ETHANOL WITH AT LEAST 70% CONTENT
- 3 THE PURPOSE OF THE PRODUCT
- 4 USE DIRECTIONS

SCJ PROFESSIONAL
A Family Company™

NDC 11084-303-01

InstantFOAM™ COMPLETE PURE
BROAD SPECTRUM HAND SANITIZER

Alcohol FOAM Hand Sanitizer - Dye & Perfume-Free
No water required. Kills 99.999% of many types of common germs in as little as 15 seconds

47 mL (1.6 fl oz) Stock #: IFC47ML
4000000694

Manufactured for:
Johnson Professional USA, Inc.
Charlotte, NC 28217
1-800-248-7190.
www.scjp.com

MADE IN CANADA
www.scjp.com

Pat. www.scjp.com/patents **deb** SKIN CARE L-1369 R1/0820

| Drug Facts | Purpose |
|--|------------|
| Active ingredient Ethyl alcohol 80% w/w | Antiseptic |
| Uses ■ to decrease bacteria on the skin that could cause disease ■ recommended for repeated use | |
| Warnings For external use only Flammable: Keep away from fire or flame. When using this product ■ Keep out of eyes. In case of contact with eyes, flush thoroughly with water. ■ Avoid contact with broken skin. ■ Do not inhale or ingest. Stop use and ask a doctor ■ if irritation and redness develop ■ condition persists for more than 72 hours Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away. | |
| Directions ■ Wet hands thoroughly with product and allow to dry without wiping. ■ For children under 6, use only under adult supervision. | |
| Other information ■ Do not store above 105°F (40°C). ■ May discolor certain fabrics or surfaces. ■ Harmful to wood finishes and plastics. | |
| Inactive ingredients Aqua (Water), Bis-12 Dimethicone, Citric Acid, Coco-Glucoside, Dihydroxypropyl PEG-5 Linoleammonium Chloride, Glycerol Oleate, Panthenol, PEG-200 Hydrogenated Glycerol Palmitate, PEG-7 Glycerol Cocoate | |

Meets food code hand sanitizer criteria (Section 2-301.16) published by the FDA

EXPIRATION DATE
LOT#

- 5 A WARNINGS SECTION
- 6 A LISTING OF INACTIVE INGREDIENTS
- 7 THE NAME AND ADDRESS OF THE MANUFACTURER
- 8 AN EXPIRATION DATE AND BATCH (LOT) NUMBER
- 9 USE A RECOGNIZED MANUFACTURER OR PRODUCTS WITH NDC (NATIONAL DRUG CODE) REGISTERED WITH FDA
- 10 WE RECOMMEND YOU ENSURE PRODUCT HAS BEEN TESTED AGAINST A BROAD SPECTRUM OF MICRO-ORGANISMS USING RECOGNIZED ASTM TEST METHODS AND DEMONSTRATES A MINIMUM OF 4 LOGS OF EFFICACY IN VITRO AND MEETS FDA REQUIREMENTS FOR IN-VIVO EFFICACY.



There are risks to using bulk hand sanitizer that include: misbranding, unknown product integrity, stability and traceability. We recommend the use of sanitizer in hygienically sealed cartridges or containers that are not refillable to reduce these risks.

ACCORDING TO THE CURRENT FDA MONOGRAPHS FOR TOPICAL ANTISEPTICS, NO SANITIZER CAN CLAIM:

1. EFFICACY AGAINST COVID-19, OR ANY VIRUS
2. EXTENDED PROTECTION SUCH AS "LASTS FOR 24 HOURS"



IF YOUR SANITIZER LABEL IS IN VIOLATION OF ANY OF THESE POINTS, YOU MAY NOT BE PROTECTING YOUR BRAND OR YOUR CUSTOMERS.