

CVS HAND SANITIZER- alcohol gel
CVS

CVS Hand Sanitizer

Active Ingredients

Alcohol 70% v/v.....Antiseptic

Purpose

Antiseptic

Uses

hand sanitizer to help reduce bacteria that potentially can cause disease. For use when soap and water are not available

Warnings

For external use only

Do not use

in children less than 2 months of age.

on open skin wounds

When using this product

keep out of eyes, ears, and mouth. In case of contact with eyes, rinse eyes thoroughly with water.

Stop use and ask a doctor

Irritation or rash occurs. These may be signs of a serious condition

Keep out of reach of children

If swallowed, get medical help or contact a Poison Control Center right away

Directions

Place enough product on hands to cover all surfaces. Rub hands together until dry. Supervise children under 6 years of age when using this product to avoid swallowing

Other Information

Store between 15–30 °C (59–86 °F)
 Avoid freezing and excessive heat above 40 °C (104 °F)
 Close cap after use
 May discolor certain fabrics or surfaces

Inactive Ingredients

acrylates/C10–30 alkyl acrylate crosspolymer, aminomethyl propanol, glycerin, isopropyl myristate, propylene glycol, purified water, SD alcohol 40-B, tocopheryl acetate



PLEASE LEAVE OUR CVS SLUG ON ALL FINAL ART, PRE-PRESS FILES AND CONTRACT PROOFS FOR FINAL APPROVAL

				Marks. File created at 100% Illustrator CC RELEASE DATE: 07/07/20 - MSN		VENDOR RESPONSIBILITIES THIS PROOF SHOULD BE USED AS A VISUAL REFERENCE FOR PROCESS COLOR ONLY. This packaging is required to follow the print specifications outlined by the CVS Print Quality Management (PQM) program. Packaging is required to be sent to SGS PQM CoE for evaluation immediately following packaging mass production. All specification and evaluation information is available on the program website (https://www.gmprime.com/cvs/MyPackaging). Please contact SGS PQM CoE by emailing: CVSPINFORMATION@SGSCO.COM with any questions.																							
<table border="1"> <thead> <tr> <th>FILE NAME</th> <th>ITEM NUMBER</th> <th>PRINT PROCESS</th> </tr> </thead> <tbody> <tr> <td>799023_CVS_HandSanitizerGel_2oz_Formula1.ai</td> <td>799023</td> <td>FLEXO</td> </tr> <tr> <th>PROJECT #</th> <th>VENDOR</th> <th>PRINTER</th> </tr> <tr> <td>200608893</td> <td>Weeks&Leo</td> <td>Windwalker Custom Packaging Solutions</td> </tr> <tr> <th>UPC or SCC#</th> <th>DIELINE #</th> <th>SUBSTRATE</th> </tr> <tr> <td>050428329559</td> <td>N/A</td> <td>White Poly Liner/60lb</td> </tr> <tr> <th colspan="2"></th> <th>DESIGNER</th> </tr> <tr> <td colspan="2"></td> <td>MSN</td> </tr> </tbody> </table>		FILE NAME	ITEM NUMBER	PRINT PROCESS	799023_CVS_HandSanitizerGel_2oz_Formula1.ai	799023	FLEXO	PROJECT #	VENDOR	PRINTER	200608893	Weeks&Leo	Windwalker Custom Packaging Solutions	UPC or SCC#	DIELINE #	SUBSTRATE	050428329559	N/A	White Poly Liner/60lb			DESIGNER			MSN	PREPRESS REQUIREMENTS ATTENTION PRINTER! NOTE: All colors listed in the Match Colors section of this document can be printed as a solid spot color or simulated using process or extended gamut color inks. These colors are still required to match to the published spot color L*a*b* values within the DeltaE tolerances as outlined on the PQM program website (gmprime.com/cvs). Additionally, a Spot Color Simulation Patch for every color must be added to the press sheet to allow for color measurement. Refer to the published Control Target Guidelines on the PQM program website (gmprime.com/cvs). Vendor is responsible for proper separations per their printing press profile including trapping, bleeds and minimum tolerance adjustments. REPLACE UPC WITH PROPER BARS PER YOUR SPECS. ENSURE UPC SCANS Supply PDF for content proof review and with its approval supply 2 subsequent contract proofs per project schedule.		<small> Southern Graphic Systems Canada Co. (sgsco) ibm Marks Design has made every effort to comply with FDA and FDA rules and guidelines in the production of this artwork. To the best of our knowledge and experience this artwork adheres to and is compliant with rules governing product labeling requirements as per (USA) legislation. In the event of an inadvertent non-compliance issue that results in the re-work of existing artwork, sgscoMarks Design will, in cooperation with the client, make every effort to rectify the problem and produce replacement proofs free. The liability of sgscoMarks Design shall be limited to correcting its own product. sgscoMarks Design will not assume any legal or financial responsibility or liability for the contents of any packaging in the case of said contents being unusable because of FDA and FDA packaging non-compliance. This supplied artwork should be approved by the recipient for all content, layout and copy accuracy. This is a mechanical artwork file only. Color relation to be confirmed by printer or prepress supplier. The UPC code is PPD and should be replaced by your printer or prepress supplier. Please ensure that your prepress supplier prepares the file for printing. Should the supplied artwork be found to be incorrect please contact your representative immediately. It is your responsibility to examine and provide nutritional labeling that complies with the regulations of the Food and Drug Administration (the "FDA"). Upon request and for a fee, sgsco, together with its affiliates, without limitation, will either perform or direct you to certain third parties who will perform FDA compliance review services. By your signature you acknowledge and agree that, notwithstanding any terms, conditions, agreements or instruments to the contrary, sgsco shall have no liability with respect to compliance with FDA nutritional labeling requirements, including in cases where sgsco offers this advice for a fee. Marks an sgsco company 188 Valley Street, Suite 301 Providence, RI 02909 Contact: deborah.green@makemarks.com T +1 (401) 531-2302 www.sgsco.com Copyright © 2020 </small>	
FILE NAME	ITEM NUMBER	PRINT PROCESS																											
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CVS Health
 Moisturizing Hand Sanitizer Gel
 With Vitamin E
 70% ethyl alcohol
 Paraben & phthalate free

CVS HAND SANITIZER			
alcohol gel			
Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:69842-760
Route of Administration	TOPICAL		
Active Ingredient/Active Moiety			

Ingredient Name	Basis of Strength	Strength
ALCOHOL (UNII: 3K9958V90M) (ALCOHOL - UNII:3K9958V90M)	ALCOHOL	70 mL in 100 mL

Inactive Ingredients

Ingredient Name	Strength
.ALPHA.-TOCOPHEROL ACETATE (UNII: 9E8X80D2L0)	
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)	
GLYCERIN (UNII: PDC6A3C0OX)	
WATER (UNII: 059QF0KO0R)	
BUTYL ACRYLATE/METHYL METHACRYLATE/METHACRYLIC ACID COPOLYMER (18000 MW) (UNII: JZ1374NL9E)	
ISOPROPYL MYRISTATE (UNII: 0RE8K4LNJS)	
AMINOMETHYLPROPANOL (UNII: LU49E6626Q)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:69842-760-02	59 mL in 1 BOTTLE; Type 0: Not a Combination Product	12/08/2020	
2	NDC:69842-760-08	236.5 mL in 1 BOTTLE; Type 0: Not a Combination Product	12/08/2020	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M003	12/08/2020	

Labeler - CVS (062312574)

Registrant - WEEKS & LEO COMPANY, INC. (005290028)

Establishment

Name	Address	ID/FEI	Business Operations
WEEKS & LEO COMPANY, INC.		005290028	manufacture(69842-760)

Revised: 12/2024

CVS