

**MINOXIDIL SOLUTION- nutri-ox minoxidil topical solution solution/ drops
Henkel Corporation**

Nutri-Ox Minoxidil

Drug Facts



Active Ingredient

Benzalkonium Chloride 0.13%

Purpose

Antibacterial

Uses

For Handwashing to decrease bacteria on the skin.

Warnings

For external use only.

When Using this Product

Avoid Contact with eyes. In case of eye contact, flush with water.

Stop use and ask doctor if

Irritation or redness develops

Keep out of reach of children.

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

Directions

- Pump into hands, wet as needed.
- Lather vigorously for at least 30 seconds.
- Wash skin, rinse thoroughly and dry.

Inactive Ingredients

Fresh Lavender

Aqua (Water, Eau) · Glycerin · Cetrimonium Chloride · Lauramine Oxide · Cocamidopropyl Betaine · Sodium Benzoate · Parfum (Fragrance) · Citric Acid · Zinc Sulfate · Aloe Barbadensis Leaf Juice · Sodium Chloride · Trisodium Ethylenediamine Disuccinate · Alcohol · Dimethyl Lauramine · CI 60730 (Ext. Violet 2)

Coconut Water

Inactive ingredients: Aqua (Water, Eau) · Glycerin · Cetrimonium Chloride · Lauramine Oxide · Cocamidopropyl Betaine · Sodium Benzoate · Parfum (Fragrance) · Citric Acid · Zinc Sulfate · Aloe Barbadensis Leaf Juice · Sodium Chloride · Trisodium Ethylenediamine Disuccinate · Alcohol · Dimethyl Lauramine · CI 42090 (Blue 1) · CI 17200 (Red 33)

Fresh Pear

Inactive ingredients: Aqua (Water, Eau) · Glycerin · Cetrimonium Chloride · Lauramine Oxide · Cocamidopropyl Betaine · Sodium Benzoate · Parfum (Fragrance) · Citric Acid · Zinc Sulfate · Aloe Barbadensis Leaf Juice · Sodium Chloride · Trisodium Ethylenediamine Disuccinate · Alcohol · Dimethyl Lauramine · CI 47005 (Yellow 10) · CI 42053 (Green 3)

Soothing White Tea

Aqua (Water, Eau) · Glycerin · Cetrimonium Chloride · Lauramine Oxide · Cocamidopropyl Betaine · Sodium Benzoate · Parfum (Fragrance) · Citric Acid · Zinc Sulfate · Aloe Barbadensis Leaf Juice · Sodium Chloride · Trisodium Ethylenediamine Disuccinate · Alcohol · Dimethyl Lauramine · CI 42090 (Blue 1) · CI 17200 (Red 33)

Sensitive Aloe

Inactive ingredients: Aqua (Water, Eau) · Glycerin · Cetrimonium Chloride · Lauramine Oxide · Cocamidopropyl Betaine · Sodium Benzoate · Parfum (Fragrance) · Citric Acid · Zinc Sulfate · Aloe Barbadensis Leaf Juice · Sodium Chloride · Trisodium Ethylenediamine Disuccinate · Alcohol · Dimethyl Lauramine

Citrus Sunburst

Aqua (Water, Eau) · Glycerin · Cetrimonium Chloride · Lauramine Oxide · Cocamidopropyl Betaine · Sodium Benzoate · Parfum (Fragrance) · Citric Acid · Zinc Sulfate · Aloe Barbadensis Leaf Juice · Sodium Chloride · Trisodium Ethylenediamine Disuccinate · Alcohol · Dimethyl Lauramine · CI 15985 (Yellow 6) · CI 14700 (Red 4)

Power Berries

Aqua (Water, Eau) · Glycerin · Cetrimonium Chloride · Lauramine Oxide · Cocamidopropyl Betaine · Sodium Benzoate · Parfum (Fragrance) · Citric Acid · Zinc Sulfate · Aloe Barbadensis Leaf Juice · Sodium Chloride · Trisodium Ethylenediamine Disuccinate · Alcohol · Tocopheryl Acetate · Dimethyl Lauramine · Vaccinium Macrocarpon (Cranberry) Fruit Juice · Punica Granatum Fruit Juice · Rubus Idaeus (Raspberry) Juice · CI 15985 (Yellow 6) · CI 17200 (Red 33) · CI 16035 (Red 40)

Spring Water

Aqua (Water, Eau) · Glycerin · Cetrimonium Chloride · Lauramine Oxide · Cocamidopropyl Betaine · Sodium Benzoate · Parfum (Fragrance) · Citric Acid · Zinc Sulfate · Aloe Barbadensis Leaf Juice · Sodium Chloride · Trisodium Ethylenediamine Disuccinate · Alcohol · Dimethyl Lauramine · CI 42090 (Blue 1) · CI 17200 (Red 33)

Sensitive & Fragrance Free

Aqua (Water, Eau) · Glycerin · Cetrimonium Chloride · Lauramine Oxide · Cocamidopropyl Betaine · Sodium Benzoate · Citric Acid · Zinc Sulfate · Aloe Barbadensis Leaf Juice · Sodium Chloride · Trisodium Ethylenediamine Disuccinate · Alcohol · Dimethyl Lauramine

Questions

call 1-800-258-DIAL(3425)

Legal Entity

www.dialsoap.com

henkel Bean Logo

R, TM, c2024 Distributed by

Henkel Corporation, Rocky Hill, CT 06067

^Encountered in household settings

#Antibacterial Hand Soap

Indications & Usage

For handwashing to decrease bacteria on the skin.

Topical Liquid

Foaming Hand Wash

Front and the back of the pack



#1 DR. RECOMMENDED BRAND*

FREE FROM:
SLS/SLES**
Parabens
Phthalates
Silicones

Cruelty Free
Dermatologist Tested

pH Balanced
100% Recycled Plastic Bottle*

*Sodium lauryl sulfate/Sodium laureth sulfate
**Excuses cap

Drug Facts	
Active Ingredient	Purpose
Benzalkonium Chloride 0.13%	Antibacterial
Use For handwashing to decrease bacteria on the skin.	
Warnings For external use only	
When using this product • avoid contact with eyes. In case of eye contact, flush with water.	
Stop use and seek a doctor if irritation or redness develops.	
Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.	
Directions • Pump into DRY hands • Lather vigorously for at least 30 seconds • Wash skin, rinse thoroughly and dry	
Inactive Ingredients Aqua (Water, Eau) • Glycerin • Cetrimonium Chloride • Lauramine Oxide • Cocamidopropyl Betaine • Sodium Benzoate • Parfum (Fragrance) • Citric Acid • Zinc Sulfate • Aloe Barbadensis Leaf Juice • Sodium Chloride • Trisodium Ethylenediamine Diacetate • Alcohol • Dimethyl Lauramine • CI 47005 (Yellow 10) • CI 42053 (Green 3)	

Use only in DIAL® FOAMING HAND WASH pumps. REFILL ONLY TO BACK LABEL FILL LINE. Filling past the line may cause pump to stick. If overfill occurs, wipe with damp towel. Do not rinse the pump under water.

Scan here to learn more about Dial.

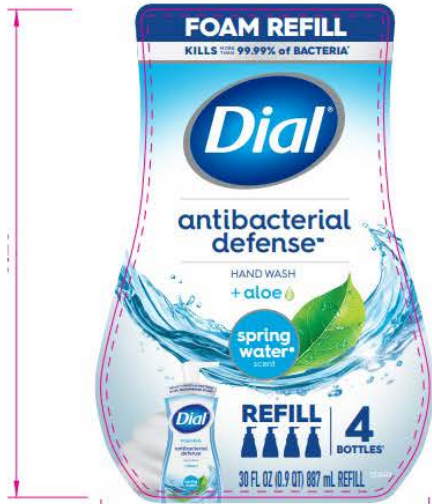
Questions? ☎ 1-800-258-DIAL (3425)

www.dialsoap.com

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Distributed by
Henkel Corporation,
Rocky Hill, CT 06067
Mixed and bottled
in the USA.

2940447 0 17000 35079 0

Empty Before Recycling
PLASTIC BOTTLE
www.henkel.com



#1 DR. RECOMMENDED BRAND*

FREE FROM:

- SRLES[†]
- Parabens
- Phthalates
- Siloxanes

gentle on

skin

pH balanced

100% Biodegradable

Plastic Bottle

*See label cap

Maximum use is indicated by the number of pumps on the cap.

Drug Facts	Purpose
Active Ingredient Benzalkonium Chloride 0.12% antibacterial	Purpose For handwashing to decrease bacteria on hands.
Uses For handwashing to decrease bacteria on hands.	
Warnings For external use only. When using this product, avoid contact with eyes. In case of eye contact, flush with water. Stop use and ask a doctor if irritation or redness develops. Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.	
Directions • Pump into OPI hands • Lather vigorously for at least 20 seconds • Wash with, then thoroughly dry.	
Inactive Ingredients Aqua, Olefin Sulfonate, Cocamidopropyl Dimethylamine, Cocamide Diethanolamine, Cocamide TEA, Cocamide MEA, Cocamide DEA, Cocamide IPA, Cocamide LA, Cocamide M, Cocamide N, Cocamide O, Cocamide P, Cocamide Q, Cocamide R, Cocamide S, Cocamide T, Cocamide U, Cocamide V, Cocamide W, Cocamide X, Cocamide Y, Cocamide Z, Cocamide AA, Cocamide AB, Cocamide AC, Cocamide AD, Cocamide AE, Cocamide AF, Cocamide AG, Cocamide AH, Cocamide AI, Cocamide AJ, Cocamide AK, Cocamide AL, Cocamide AM, Cocamide AN, Cocamide AO, Cocamide AP, Cocamide AQ, Cocamide AR, Cocamide AS, Cocamide AT, Cocamide AU, Cocamide AV, Cocamide AW, Cocamide AX, Cocamide AY, Cocamide AZ, Cocamide BA, Cocamide BB, Cocamide BC, Cocamide BD, Cocamide BE, Cocamide BF, Cocamide BG, Cocamide BH, Cocamide BI, Cocamide BJ, Cocamide BK, Cocamide BL, Cocamide BM, Cocamide BN, Cocamide BO, Cocamide BP, Cocamide BQ, Cocamide BR, Cocamide BS, Cocamide BT, Cocamide BU, Cocamide BV, Cocamide BW, Cocamide BX, Cocamide BY, Cocamide BZ, Cocamide CA, Cocamide CB, Cocamide CC, Cocamide CD, Cocamide CE, Cocamide CF, Cocamide CG, Cocamide CH, Cocamide CI, Cocamide CJ, Cocamide CK, Cocamide CL, Cocamide CM, Cocamide CN, Cocamide CO, Cocamide CP, Cocamide CQ, Cocamide CR, Cocamide CS, Cocamide CT, Cocamide CU, Cocamide CV, Cocamide CW, Cocamide CX, Cocamide CY, Cocamide CZ, Cocamide DA, Cocamide DB, Cocamide DC, Cocamide DD, Cocamide DE, Cocamide DF, Cocamide DG, Cocamide DH, Cocamide DI, Cocamide DJ, Cocamide DK, Cocamide DL, Cocamide DM, Cocamide DN, Cocamide DO, Cocamide DP, Cocamide DQ, Cocamide DR, Cocamide DS, Cocamide DT, Cocamide DU, Cocamide DV, Cocamide DW, Cocamide DX, Cocamide DY, Cocamide DZ, Cocamide EA, Cocamide EB, Cocamide EC, Cocamide ED, Cocamide EE, Cocamide EF, Cocamide EG, Cocamide EH, Cocamide EI, Cocamide EJ, Cocamide EK, Cocamide EL, Cocamide EM, Cocamide EN, Cocamide EO, Cocamide EP, Cocamide EQ, Cocamide ER, Cocamide ES, Cocamide ET, Cocamide EU, Cocamide EV, Cocamide EW, Cocamide EX, Cocamide EY, Cocamide EZ, Cocamide FA, Cocamide FB, Cocamide FC, Cocamide FD, Cocamide FE, Cocamide FF, Cocamide FG, Cocamide FH, Cocamide FI, Cocamide FJ, Cocamide FK, Cocamide FL, Cocamide FM, Cocamide FN, Cocamide FO, Cocamide FP, Cocamide FQ, Cocamide FR, Cocamide FS, Cocamide FT, Cocamide FU, Cocamide FV, Cocamide FW, Cocamide FX, Cocamide FY, Cocamide FZ, Cocamide GA, Cocamide GB, Cocamide GC, Cocamide GD, Cocamide GE, Cocamide GF, Cocamide GG, Cocamide GH, Cocamide GI, Cocamide GJ, Cocamide GK, Cocamide GL, Cocamide GM, Cocamide GN, Cocamide GO, Cocamide GP, Cocamide GQ, Cocamide GR, Cocamide GS, Cocamide GT, Cocamide GU, Cocamide GV, Cocamide GW, Cocamide GX, Cocamide GY, Cocamide GZ, Cocamide HA, Cocamide HB, Cocamide HC, Cocamide HD, Cocamide HE, Cocamide HF, Cocamide HG, Cocamide HH, Cocamide HI, Cocamide HJ, Cocamide HK, Cocamide HL, Cocamide HM, Cocamide HN, Cocamide HO, Cocamide HP, Cocamide HQ, Cocamide HR, Cocamide HS, Cocamide HT, Cocamide HU, Cocamide HV, Cocamide HW, Cocamide HX, Cocamide HY, Cocamide HZ, Cocamide IA, Cocamide IB, Cocamide IC, Cocamide ID, Cocamide IE, Cocamide IF, Cocamide IG, Cocamide IH, Cocamide II, Cocamide IJ, Cocamide IK, Cocamide IL, Cocamide IM, Cocamide IN, Cocamide IO, Cocamide IP, Cocamide IQ, Cocamide IR, Cocamide IS, Cocamide IT, Cocamide IU, Cocamide IV, Cocamide IW, Cocamide IX, Cocamide IY, Cocamide IZ, Cocamide JA, Cocamide JB, Cocamide JC, Cocamide JD, Cocamide JE, Cocamide JF, Cocamide JG, Cocamide JH, Cocamide JI, Cocamide JJ, Cocamide JK, Cocamide JL, Cocamide JM, Cocamide JN, Cocamide JO, Cocamide JP, Cocamide JQ, Cocamide JR, Cocamide JS, Cocamide JT, Cocamide JU, Cocamide JV, Cocamide JW, Cocamide JX, Cocamide JY, Cocamide JZ, Cocamide KA, Cocamide KB, Cocamide KC, Cocamide KD, Cocamide KE, Cocamide KF, Cocamide KG, Cocamide KH, Cocamide KI, Cocamide KJ, Cocamide KK, Cocamide KL, Cocamide KM, Cocamide KN, Cocamide KO, Cocamide KP, Cocamide KQ, Cocamide KR, Cocamide KS, Cocamide KT, Cocamide KU, Cocamide KV, Cocamide KW, Cocamide KX, Cocamide KY, Cocamide KZ, Cocamide LA, Cocamide LB, Cocamide LC, Cocamide LD, Cocamide LE, Cocamide LF, Cocamide LG, Cocamide LH, Cocamide LI, Cocamide LJ, Cocamide LK, Cocamide LL, Cocamide LM, Cocamide LN, Cocamide LO, Cocamide LP, Cocamide LQ, Cocamide LR, Cocamide LS, Cocamide LT, Cocamide LU, Cocamide LV, Cocamide LW, Cocamide LX, Cocamide LY, Cocamide LZ, Cocamide MA, Cocamide MB, Cocamide MC, Cocamide MD, Cocamide ME, Cocamide MF, Cocamide MG, Cocamide MH, Cocamide MI, Cocamide MJ, Cocamide MK, Cocamide ML, Cocamide MM, Cocamide MN, Cocamide MO, Cocamide MP, Cocamide MQ, Cocamide MR, Cocamide MS, Cocamide MT, Cocamide MU, Cocamide MV, Cocamide MW, Cocamide MX, Cocamide MY, Cocamide MZ, Cocamide NA, Cocamide NB, Cocamide NC, Cocamide ND, Cocamide NE, Cocamide NF, Cocamide NG, Cocamide NH, Cocamide NI, Cocamide NJ, Cocamide NK, Cocamide NL, Cocamide NM, Cocamide NN, Cocamide NO, Cocamide NP, Cocamide NQ, Cocamide NR, Cocamide NS, Cocamide NT, Cocamide NU, Cocamide NV, Cocamide NW, Cocamide NX, Cocamide NY, Cocamide NZ, Cocamide OA, Cocamide OB, Cocamide OC, Cocamide OD, Cocamide OE, Cocamide OF, Cocamide OG, Cocamide OH, Cocamide OI, Cocamide OJ, Cocamide OK, Cocamide OL, Cocamide OM, Cocamide ON, Cocamide OO, Cocamide OP, Cocamide OQ, Cocamide OR, Cocamide OS, Cocamide OT, Cocamide OU, Cocamide OV, Cocamide OW, Cocamide OX, Cocamide OY, Cocamide OZ, Cocamide PA, Cocamide PB, Cocamide PC, Cocamide PD, Cocamide PE, Cocamide PF, Cocamide PG, Cocamide PH, Cocamide PI, Cocamide PJ, Cocamide PK, Cocamide PL, Cocamide PM, Cocamide PN, Cocamide PO, Cocamide PP, Cocamide PQ, Cocamide PR, Cocamide PS, Cocamide PT, Cocamide PU, Cocamide PV, Cocamide PW, Cocamide WX, Cocamide WY, Cocamide WZ, Cocamide XA, Cocamide XB, Cocamide XC, Cocamide XD, Cocamide XE, Cocamide XF, Cocamide XG, Cocamide XH, Cocamide XI, Cocamide XJ, Cocamide XK, Cocamide XL, Cocamide XM, Cocamide XN, Cocamide XO, Cocamide XP, Cocamide XQ, Cocamide XR, Cocamide XS, Cocamide XT, Cocamide XU, Cocamide XV, Cocamide XW, Cocamide XZ, Cocamide YA, Cocamide YB, Cocamide YC, Cocamide YD, Cocamide YE, Cocamide YF, Cocamide YG, Cocamide YH, Cocamide YI, Cocamide YJ, Cocamide YK, Cocamide YL, Cocamide YM, Cocamide YN, Cocamide YO, Cocamide YP, Cocamide YQ, Cocamide YR, Cocamide YS, Cocamide YT, Cocamide YU, Cocamide YV, Cocamide YW, Cocamide YZ, Cocamide ZA, Cocamide ZB, Cocamide ZC, Cocamide ZD, Cocamide ZE, Cocamide ZF, Cocamide ZG, Cocamide ZH, Cocamide ZI, Cocamide ZJ, Cocamide ZK, Cocamide ZL, Cocamide ZM, Cocamide ZN, Cocamide ZO, Cocamide ZP, Cocamide ZQ, Cocamide ZR, Cocamide ZS, Cocamide ZT, Cocamide ZU, Cocamide ZV, Cocamide ZW, Cocamide ZX, Cocamide ZY, Cocamide ZZ.	

REFILL TO FILL 4 BOTTLES

Use only in DIAL® FOAMING HAND WASH pumps. REFILL ONLY TO BACK LABEL FILL LINE. Filling past the line may cause pump to stick. If overfill occurs, wipe with damp towel. Do not rinse that pump under water.

Scan here to learn more about Dial.

Questions? 1-800-328-2144 (x23)

www.dialsoap.com

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Distributed by
Harsco Corporation,
Rocky Hill, CT 06067
Mixed and bottled
in the USA.

29040 1700035081

100% Recycled Plastic Bottle

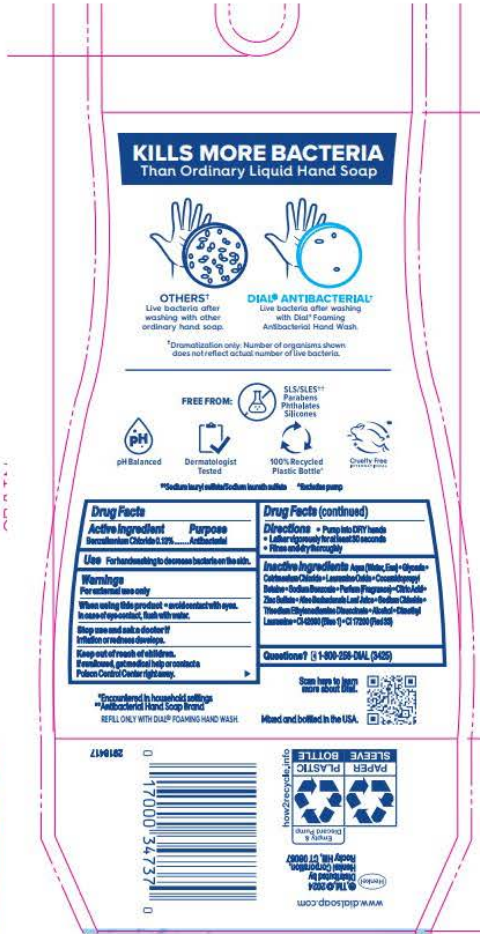




2 PLACES

2.6

111111



KILLS MORE BACTERIA
Than Ordinary Liquid Hand Soap



OTHERS*
Live bacteria after washing with other ordinary hand soap.

DIAL® ANTIBACTERIAL*
Live bacteria after washing with Dial® Foaming Antibacterial Hand Wash.

*Dramatization only. Number of organisms shown does not reflect actual number of live bacteria.

FREE FROM:



*Sodium lauryl sulfate/Sodium lauryl sulfates **Cruelty free

Drug Facts		Drug Facts (continued)	
Active Ingredient Hexachloro Cyclohexane 5.12%	Purpose Antibacterial	Directions	• Pump into DIAL™ hands • Rub together for at least 30 seconds • Rinse and dry thoroughly
Use	For handwashing to decrease bacteria on the skin.	Other Active Ingredients	Aqua (Water, Eau) • Glycerin • Cellulose • Citric Acid • Linalool • Citronellol • Geraniol • Hexyl Cinnamal • Hexyl Salicylate • Linalyl Acetate • Limonene • Methyl Salicylate • Phenoxyethanol • Polydimethylsiloxane • Potassium Sorbate • Sodium Benzoate • Sodium Chloride • Sodium Citrate • Sodium Hydroxide • Sodium Lauryl Sulfate • Sodium Lauryl Sulfates • Sodium Sulfate • Tetrasodium EDTA • Triethyl Citrate • Xanthan Gum
Warnings	For external use only. When using this product, avoid contact with eyes. In case of eye contact, flush with water. Stop use and ask a doctor if: • Irritation or redness develops. • Keep out of reach of children. • For external use only. For external use only. • For external use only. For external use only. • For external use only. For external use only.	Questions?	1-800-258-2348 (DIAL)

*Recommended by household settings as "Antibacterial Hand Soap Brand"
REFILL ONLY WITH DIAL® FOAMING HAND WASH
Scan here to learn more about DIAL.
Mild and boiled in the USA.

0 70001 34737 0

0 291947





KILLS MORE BACTERIA Than Ordinary Liquid Hand Soap

OTHERS*
Live bacteria after washing with other ordinary hand soaps.

DIAL® ANTIBACTERIAL†
Live bacteria after washing with Dial® Foaming Antibacterial Hand Wash.

*Toxin-mediated only. †Number of organisms shown does not reflect actual number of live bacteria.

pH Balanced

Dermatologist Tested

100% Recycled Plastic Bottle*

Fragrance free

*Sodium lauryl sulfate/Sodium lauryl sulfate †Octadecyl pump

Drug Facts		Drug Facts (continued)	
Active Ingredient: Chlorhexidine Digluconate 0.125%	Purpose: Antibacterial	Directions: • Pump into palm • Rub vigorously for at least 20 seconds • Rinse and dry thoroughly	Other Ingredients: Aqua/Water, Ethylhexyl Stearate, Glycerin, Cocamidopropylamine Oxide, Cocamide Diethanolamine, Cocamidopropylamine Oxide, Cocamide Diethanolamine, Cocamidopropylamine Oxide, Cocamide Diethanolamine, Cocamidopropylamine Oxide, Cocamide Diethanolamine
Use: For handwashing to decrease bacteria on hands.		Warnings:	
Warnings: For external use only.		Caution:	
When using this product: • avoid contact with eyes, nose and throat. Wash with water.		Keep out of reach of children.	
Stop use and ask a doctor if irritation or rash develops.		Keep out of reach of children.	
Stop use and ask a doctor if irritation or rash develops.		See back for more information.	
Keep out of reach of children.		Scan here to learn more about Dial.	
For external use only.		Q&A:	
Keep out of reach of children.		Q&A:	
Keep out of reach of children.		Q&A:	
Keep out of reach of children.		Q&A:	
Keep out of reach of children.		Q&A:	

REFILL ONLY WITH DIAL® FOAMING HAND WASH. Made and bottled in the USA.

0 17000 31344

PAPER PLASTIC

www.dialsoap.com

INSIDE GLUE TARGET
2 PLACES



GRAIN





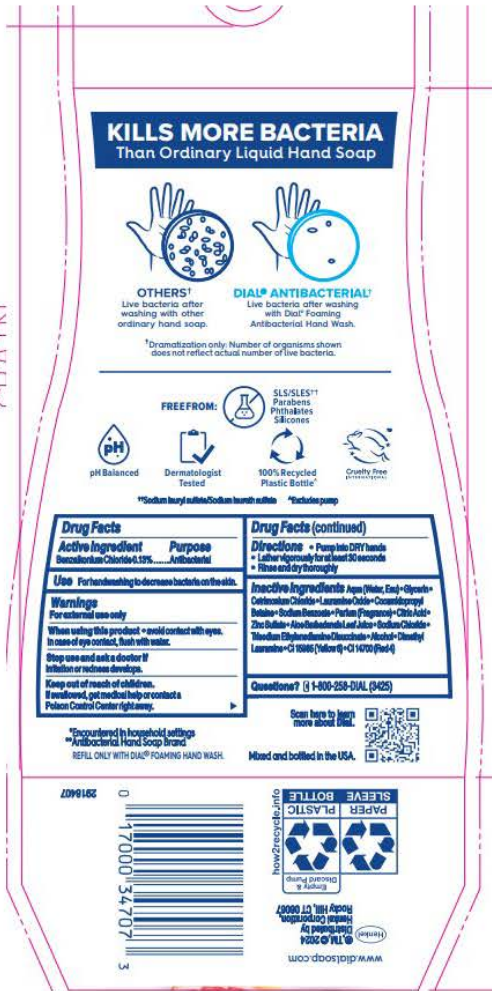
2 PLACES





2 PLACES

CRATN



KILLS MORE BACTERIA
Than Ordinary Liquid Hand Soap



OTHERS!
Live bacteria after washing with other ordinary hand soap.

DIAL® ANTIBACTERIAL
Live bacteria after washing with Dial® Foaming Antibacterial Hand Wash.

*Dramatization only. Number of organisms shown does not reflect actual number of live bacteria.

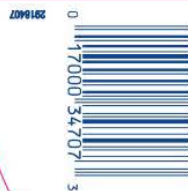
- FREE FROM:**
- pH Balanced
 - Dermatologist Tested
 - 100% Recycled Plastic Bottle*
 - Cruelty Free**
 - SLS/SLES††
 - Parabens
 - Phthalates
 - Silicones

*Sodium lauryl sulfate/Sodium lauryl sulfate ††Excludes pump

<p>Drug Facts</p> <p>Active Ingredient Benzalkonium Chloride, 1.5% Purpose Antibacterial</p> <p>Use For handwashing to decrease bacteria on the skin.</p> <p>Warnings For external use only. When using this product, avoid contact with eyes. In case of eye contact, flush with water. Stop use and seek a doctor if irritation or redness develops. Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.</p>		<p>Drug Facts (continued)</p> <p>Directions • Pump into DRY hands • Lather vigorously for at least 30 seconds • Rinse and dry thoroughly</p> <p>Inactive Ingredients Aqua (Water, Em) • Glycol • Cetrimonium Chloride • Lauramine Oxide • Cocamidopropyl Dimethyl Sulfonium Succinate • Parfum • Fragrance • Citric Acid • Zinc Oxide • Aloe • Benzalkonium Chloride • Thiodiazine Ethylamine • Chloroform • Alcohol • Dimethyl Lauramine • CI 19086 (Yellow 9) • CI 14700 (Red 4)</p> <p>Questions? (1-800-250-DIAL (3425))</p>	
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*Encapsulated in household settings
**Antibacterial Hand Soap Brand
REFILL ONLY WITH DIAL® FOAMING HAND WASH.

Scan here to learn more about Dial.
Mixed and bottled in the USA.



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Dial Corporation
10000 L.L. Hill, CT 06007
www.dialsoap.com



KILLS MORE BACTERIA
Than Ordinary Liquid Hand Soap

OTHERS*
Live bacteria after washing with other ordinary hand soap.

DIAL® ANTIBACTERIAL!
Live bacteria after washing with Dial® Foaming Antibacterial Hand Wash.

*Oramization only. Number of organisms shown does not reflect actual number of live bacteria.

pH Balanced

Dermatologist Tested

100% Recycled Plastic Bottle*

Cruelty Free

*SLS/SLES** Parabens Phthalates Sulfonates

**Sodium lauryl sulfate/Sodium lauryl sulfide *Excludes pump

Drug Facts	Drug Facts (continued)
<p>Active Ingredient Purpose Benzalkonium Chloride 0.13%.....Antibacterial</p> <p>Use For handwashing to decrease bacteria on the skin.</p> <p>Warnings For external use only. When using this product • avoid contact with eyes. In case of eye contact, flush with water. Stop use and ask a doctor if irritation or redness develops. Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.</p> <p><small>*Recommended by household settings Antibacterial Hand Soap brand REFILL ONLY WITH DIAL® FOAMING HAND WASH.</small></p>	<p>Directions • Pump into DRY hands • Lather vigorously for at least 20 seconds • Rinse and dry thoroughly</p> <p>Inactive Ingredients Aqua (Water, Emul- sion) • Cocamidopropyl Dimethylamine Chloride • Cocamidopropyl Dimethylamine • Cocamidopropyl Dimethylamine • Cocamidopropyl Dimethylamine (Fragrance) • Citric Acid • Zinc Oxide • Aloe Berberine • Lead Acetate • Sodium Chloride • Titanium Dioxide • Dimethyl Dimethylamine • Alcohol • Dimethyl Lauramine • CI 19180 (Yellow 6) • CI 19740 (Red 4)</p> <p>Questions? (t) 1-800-258-DIAL (3425)</p> <p style="text-align: center;">Scan here to learn more about Dial.</p>

Mixed and bottled in the USA.

8208182

1700016126

How2recycle.info

Quality guaranteed by Recycle

Recycle #11, 01, 0007

Manufactured by Dial Soap Co.

© 2008 Dial Soap Co.
www.dialsoap.com

2 PLACES






1751

+

+

FOAM REFILL

KILLS MORE THAN **99.99% of BACTERIA***



antibacterial defense™

HAND WASH
+ aloe

fresh pear
scent



REFILL 6+
BOTTLES*

52 FL OZ (1.62 QT) 1.53 L


#1 DR. RECOMMENDED BRAND™



FREE FROM:
SLS/SLES¹¹
Parabens
Phthalates
Silicones



Cruelty Free
Formulated



pH Balanced



Dermatologist
Tested



100% Recycled
Plastic Bottle*

¹¹Sodium lauryl sulfate/Sodium laureth sulfate *Excludes cap

Drug Facts	
Active ingredient	Purpose
Benzalkonium Chloride 0.13%	Antibacterial
Use For handwashing to decrease bacteria on the skin.	
Warnings For external use only	
When using this product • avoid contact with eyes. In case of eye contact, flush with water.	
Stop use and seek a doctor if irritation or redness develops.	
Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.	
Directions • Pump into DRY hands • Lather vigorously for at least 30 seconds • Wash skin, face thoroughly and dry	
Inactive ingredients Aqua (Water, Eau) • Glycerin • Calcium Chloride • Lauramine Oxide • Cocamidopropyl Betaine • Sodium Benzothiazolyl Purpura (Fragrance) • Citric Acid • Zinc Sulfate • Aloe Barbadensis Leaf Juice • Sodium Chloride • Titanium Dioxide • Ethylenediamine Diacetate • Alcohol • Dimethyl Lauramine • CI 47005 (Yellow 10) • CI 42093 (Green 3)	
Questions? (1-800-258-DIAL (3425))	

www.dialsoap.com

Mixed and bottled in the USA.

2933609



Scan here to learn more about Dial.

*Encountered in household settings

**Net Wt. 6.9 Oz (196g) Foaming Hand Wash 7.5 fl oz Bottles

**Antibacterial Hand Soap



0 17000 21407 8



Empty Before Recycling
PLASTIC BOTTLE
www.dial.com/recycling



INSIDE GLUE TARGET
2 PLACES

KILLS MORE BACTERIA
 Than Ordinary Liquid Hand Soap

OTHERS!
Live bacteria after washing with other ordinary hand soap.

DIAL® ANTIBACTERIAL!
Live bacteria after washing with Dial® Foaming Antibacterial Hand Wash.

*Prometization only. Number of organisms shown does not reflect actual number of live bacteria.

FREE FROM:
pH Balanced

Dermatologist Tested

100% Recycled Plastic Bottle*

SLS/SLES** Parabens Phthalates Silicones

Cruelty free

**Sodium lauryl sulfate/Sodium laureth sulfate *Dialysis pump

Drug Facts		Drug Facts (continued)	
Active Ingredient Sensathion Chloride 1.12%	Purpose Antibacterial	Directions • Pump into DRY hands • Lather thoroughly for at least 20 seconds • Rinse and dry thoroughly	
Use For handwashing to decrease bacteria on the skin.		Inactive Ingredients Aqua (Water), Ethyl-4-Hydroxy-Celimonate Chloride • Lactamide-Glycyl-L-Alanine-L-Glutamate • Cocamidopropyl Betaine • Sodium Benzoate • Perfum Fragrance • Citric Acid • Zinc Oxide • Aloe Barbadensis Leaf Juice • Sodium Citrate • Theobromine • Benzyl Alcohol • Hydroxyethylcellulose • Chlorhexidine • Chlorhexidine Digluconate • Hydroxyethylcellulose • Lactamide-Glycyl-L-Alanine-L-Glutamate • Yellow Iron Oxide • Citric Acid	
Warnings For external use only. • When using this product, avoid contact with eyes. In case of eye contact, flush with water. • Stop use and seek a doctor if irritation or redness develops. • Keep out of reach of children. For external use only. Avoid contact with mucous membranes. • Poison Control Center right away.		Questions? (1-800-225-DIAL (3425))	

*Concentrated in household settings
**Antibacterial Hand Soap Brand
REFILL ONLY WITH DIAL® FOAMING HAND WASH

Scan here to learn more about Dial.

Made and bottled in the USA.

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0 17000 54779 6

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SLEEVE BOTTLE
PAPER PLASTIC

Recycling symbol: Paper, Plastic

www.dialsoap.com

INSIDE GLUE TARGET
2 PLACES



KILLS MORE BACTERIA
Than Ordinary Liquid Hand Soap



OTHERS* Live bacteria after washing with other ordinary hand soap.
DIAL® ANTIBACTERIAL* Live bacteria after washing with Dial® Foaming Antibacterial Hand Wash.
*Dramatization only. Number of organisms shown does not reflect actual number of live bacteria.

FREE FROM:

- pH Balanced
- Dermatologist Tested
- 100% Recycled Plastic Bottle*
- Cruelty Free
- SLS/SLES††
- Parabens
- Phthalates
- Silicones

*Sodium lauryl sulfate/Sodium lauryl sulfate
††Bacteria pump

Drug Facts		Drug Facts (continued)
Active Ingredient Benzalkonium Chloride 0.12%	Purpose Antibacterial	Directions • Pump into DRY hands • Lather vigorously for at least 20 seconds • Rinse and dry thoroughly
Use For handwashing to decrease bacteria on the skin.		Inactive Ingredients Aqua (Water), Ethyl Oleate, Cetostearyl Chloride, Laureth-9, Cocamidopropyl Betaine, Sodium Benzoate, Parfum (Fragrance), Citric Acid, Citric Sodium, Aloe Barbadensis Leaf Juice, Sodium Chloride, Titanium Dioxide, Methylparaben, Ethylparaben, Propylparaben, Alcohol, Citronellol, Laureth-4, CI 47000 (Yellow 10), CI 42050 (Green 5)
Warnings For external use only. When using this product, avoid contact with eyes. In case of eye contact, flush with water. Stop use and ask a doctor if irritation or redness develops. Keep out of reach of children. If swallowed, get medical help or contact Poison Control Center right away.		Questions? ☎ 1-800-258-DIAL (3425)
<small>*Encountered in household settings **Antibacterial Hand Soap Brand</small>		Scan here to learn more about Dial.
<small>REFILL ONLY WITH DIAL® FOAMING HAND WASH</small>		Mixed and bottled in the USA.

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Dial Corporation
Hartford, CT 06183

Recycling symbols for Paper and Plastic.

100% Recycled Plastic Bottle



KILLS MORE BACTERIA
Than Ordinary Liquid Hand Soap








OTHERS*
Live bacteria often
washing with other
ordinary hand soap.




DIAL® ANTIBACTERIAL*
Live bacteria often
washing with Dial® Foaming
Antibacterial Hand Wash.

*Dramatization only. Number of organisms shown
does not reflect actual number of live bacteria.


FREE FROM:

 pH Balanced
 Dermatologist
Tested
 100% Recycled
Plastic Bottle*
 Parabens
 Phthalates
 Sulfates

*Includes pump


Drug Facts	Drug Facts (continued)
<p>Active Ingredient Sodium Chlorine 0.25%</p> <p>Purpose Antibacterial</p>	<p>Directions • Pump into 200 mL hands • Lather thoroughly for at least 20 seconds • Rinse and dry thoroughly</p>
<p>Use For removing dirt to decrease bacteria on the skin.</p> <p>Warnings For external use only. When using this product • avoid contact with eyes. In case of eye contact, flush with water. Stop use and ask a doctor if irritation or redness develops. Keep out of reach of children. Remember, germs can help or contact a Poison Control Center right away.</p>	<p>Inactive Ingredients Aqua (Water), Escal®-Opasol® Cationic Chloride, Lascorbic Acid, Cocamidopropyl Betaine, Sodium Bicarbonate, Potassium Phosphate, Citric Acid, Zinc Oxide, Hydroxyethylcellulose, and Aloe Vera Gel, Citric Acid, Triethanolamine, Disodium Chloride, Sodium Chloride, Lauramide-Diethylamine, Cocamide-Diethylamine, Cocamide Lauramide, C12-15 Alcohols (Par 28)</p>
<p><small>**Recommended in household settings **Antibacterial Hand Soap Brand</small></p> <p><small>REFILL ONLY WITH DIAL® FOAMING HAND WASH</small></p>	<p>Questions? ☎ 1-800-238-5MIL (5462)</p> <p style="text-align: center;">Scan here to learn more about Dial.</p>  <p style="text-align: center;">Mild and bottled in the USA.</p>

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SLEEVE BOTTLE
PAPER PLASTIC



100% Recycled Plastic
Bottle
Recycling
Symbol
®

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KILLS MORE BACTERIA
 Than Ordinary Liquid Hand Soap



OTHERS*
Live bacteria after washing with other ordinary hand soap.



DIAL® ANTIBACTERIAL†
Live bacteria after washing with Dial® Foaming Antibacterial Hand Wash.

*Dramatization only. Number of organisms shown does not reflect actual number of live bacteria.

FREE FROM:



pH Balanced
Dermatologist Tested
100% Recycled Plastic Bottle*
Cruelty Free

SLS/SLES††
Parabens
Phthalates
Silicones

*Sodium lauryl sulfate/Sodium laureth sulfate ††Excludes pump

Drug Facts		Drug Facts (continued)	
<p>Active ingredient Benzalkonium Chloride 0.19%.....Antibacterial</p> <p>Purpose Antibacterial</p> <p>Use For handwashing to decrease bacteria on the skin.</p> <p>Warnings For external use only. When using this product • avoid contact with eyes. In case of eye contact, flush with water. Stop use and seek a doctor if irritation or redness develops.</p> <p>Keep out of reach of children. For immediate, get medical help or contact Poison Control Center right away.</p> <p>*Encountered in household settings **Antibacterial Hand Soap brand</p> <p>REFILL ONLY WITH DIAL® FOAMING HAND WASH.</p>	<p>Directions • Pump into DRY hands • Lather vigorously for at least 30 seconds • Rinse and dry thoroughly</p> <p>Inactive ingredients Aqua (Water, Eng) • Glycol • Carboxonium Chloride • Lactamide Oxide • Cocamidopropyl Betaine • Sodium Benzothiazolone Sulfonate • Sodium Chloride • Zinc Sulfate • Aloe Barbadensis Leaf Juice • Sodium Citrate • Titanium Dioxide • Disodium Stearoyl Glucosyl Sulfate • Hexyl • Decyl • Lauramine • CI 42000 (Blue 1) • CI 17200 (Red 3B)</p> <p>Questions? ☎ 1-800-258-DIAL (3422)</p>	<p>Scan here to learn more about Dial.</p> 	<p>Mixed and bottled in the USA.</p>

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INSIDE GLUE TARGET
2 PLACES



KILLS MORE BACTERIA
Than Ordinary Liquid Hand Soap



OTHERS* Live bacteria after washing with other ordinary hand soap.
DIAL® ANTIBACTERIAL* Live bacteria after washing with Dial® Foaming Antibacterial Hand Wash.

*Dramatization only. Number of organisms shown does not reflect actual number of live bacteria.



**Sodium lauryl sulfate/Sodium lauryl sulfate *Excludes pump

Drug Facts		Drug Facts (continued)
Active Ingredient Benzalkonium Chloride 0.13%.....	Purpose Antibacterial	Directions • Pump into DRY hands • Lather vigorously for at least 30 seconds • Rinse thoroughly
Use For hands only to decrease bacteria on the skin.		Inactive Ingredients Aqua (Water), Cocamidopropyl Betaine, Glycerin, Lactic Acid, Cocamideopropyl Betaine, Sodium Benzoate, Parfum (Fragrance), Citric Acid, Zinc Oxide, Aloe Barbadensis Leaf Juice, Sodium Chloride, Threonine, Glyceryl Stearate, Stearic Acid, Dimethyl Lauralkyl Dimethyl Ammonium Chloride (1-CI 17390) (Red 35)
Warnings For external use only When using this product • avoid contact with eyes. In case of eye contact, flush with water. Stop use and seek a doctor if irritation or redness develops. Keep out of reach of children. If swallowed, get medical help or contact Poison Control Center right away.		Questions? ☎ 1-800-255-DIAL (3425)

*Dispensed in household settings
**Antibacterial Hand Soap brand
REFILL ONLY WITH DIAL® FOAMING HAND WASH. **Mixed and bottled in the USA.**

888182

www.dialcorp.com

Manufactured by
Dial Corporation
P.O. Box 1000
Hartford, CT 06188

Recycling symbols for Paper and Plastic.



#1 DR. RECOMMENDED BRAND*

FREE FROM: SLS/SLES^{††}, Parabens, Phthalates, Silicones

Cruelty Free (Leaping Bunny)

pH Balanced

Dermatologist Tested

100% Recycled Plastic Bottle^{**}

*Sodium lauryl sulfate/Sodium laureth sulfate **Excludes cap

Drug Facts

Active Ingredient	Purpose
Benzalkonium Chloride 0.13%	Antibacterial

Use: For handwashing to decrease bacteria on the skin.

Warnings: For external use only. When using this product • avoid contact with eyes. In case of eye contact, flush with water.

Stop use and ask a doctor if irritation or redness develops.

Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

Directions: • Pump into DRY hands • Lather vigorously for at least 30 seconds • Wash skin, rinse thoroughly and dry.

Inactive Ingredients: Aqua (Water, Eau) • Glycerin • Cetrimonium Chloride • Lauramine Oxide • Cocamidopropyl Betaine • Sodium Benzoyl Peroxide • Citric Acid • Zinc Sulfate • Aloe Barbadensis Leaf Juice • Sodium Chloride • Thiodium Ethylene Diamine Diauccinate • Alcohol • Dimethyl Lauramine • CI 42090 (Blue 1) • CI 17200 (Fad 03)

Questions? ☎ 1-800-258-DIAL (3425)

www.dialsoap.com

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Use only in DIAL® FOAMING HAND WASH pumps. REFILL ONLY TO BACK LABEL FILL LINE. Filling past the line may cause pump to stick. If overflow occurs, wipe with damp towel. Do not rinse the pump under water.

Scan here to learn more about Dial.

Use only in DIAL® FOAMING HAND WASH pumps. REFILL ONLY TO BACK LABEL FILL LINE. Filling past the line may cause pump to stick. If overflow occurs, wipe with damp towel. Do not rinse the pump under water.

PLASTIC BOTTLE

nutri-ox minoxidil topical solution solution/ drops

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:54340-211
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
MINOXIDIL (UNII: 5965120SH1) (MINOXIDIL - UNII:5965120SH1)	MINOXIDIL	2 g in 100 mL

Inactive Ingredients

Ingredient Name	Strength
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)	23 g in 100 mL
WATER (UNII: 059QF0KO0R)	18.5 g in 100 mL
ALCOHOL (UNII: 3K9958V90M)	56.6 g in 100 mL

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:54340-211-01	60 mL in 1 BOTTLE, DROPPER; Type 0: Not a Combination Product	09/01/2023	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	505G(a)(3)	09/01/2023	

Labeler - Henkel Corporation (080887708)

Revised: 5/2024

Henkel Corporation