

DIAL ANTIBACTERIAL DEFENSE SPRING WATER- benzalkonium chloride solution

DIAL ANTIBACTERIAL AND SENSITIVE FRAGRANCE FREE- benzalkonium chloride solution

DIAL ANTIBACTERIAL DEFENSE WHITE TEA- benzalkonium chloride solution

DIAL ANTIBACTERIAL DEFENSE POMEGRANATE AND TANGERINE- benzalkonium chloride solution

DIAL ANTIBACTERIAL AND SENSITIVE ALOE- benzalkonium chloride solution

DIAL ANTIBACTERIAL DEFENSE LAVENDER AND JASMINE- benzalkonium chloride solution

DIAL ANTIBACTERIAL DEFENSE GOLD- benzalkonium chloride solution

DIAL ANTIBACTERIAL DEFENSE LEMON AND SAGE- benzalkonium chloride solution

Henkel Corporation

Dial Antibacterial Defense Hand Soap

Dial Antibacterial Hand Soap

Dial Antibacterial & Sensitive Hand Soap

Dial Antibacterial Defense Hand Soap Gold

Dial Antibacterial Defense Hand Soap Lavender & Jasmine

Dial Antibacterial Defense Hand Soap White Tea

Dial Antibacterial Defense Hand Soap Lemon & Sage

Dial Antibacterial & Sensitive Hand Soap Aloe

Dial Antibacterial Defense Hand Soap Spring Water

Dial Antibacterial & Sensitive Hand Soap Fragrance Free

Drug Facts



FREE FROM: Parabens, Phthalates, Sulfates

DERMATOLOGIST TESTED

100% RECYCLED PLASTIC BOTTLE

pH BALANCED

*Sodium lauryl sulfate/Sodium laureth sulfate *Estimate pump

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 hands, wet as needed • Lather vigorously for at least 20 seconds • Wipe skin, rinse thoroughly and dry

Inactive Ingredients: Aqua (Water, Eau) • Sodium Chloride • Laurendopropylamine Oxide • Glycerin • Cetrimonium Chloride • Lauramine Oxide • PEG-120 Methyl Glucose Dioleate • Citric Acid • Sodium Benzoate • Parfum (Fragrance) • Myristamidopropylamine Oxide • Aloe Barbadensis Leaf Juice • Zinc Sulfate • Triethylamine • Ethylhexylamine • Dimethyl Lauramine • Alcohol • CI 72000 (Red 35) • CI 42090 (Blue 1)

Questions? (1-800-233-DIAL 3425)

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Scan here to learn more about Dial.

www.dialsoap.com
 Miami and bottled in the USA.

*Accretion in household settings
 **Antibacterial Hand Soap

17000 20933 3

Empty & Recycle Pump
PLASTIC BOTTLE
 www.henkel.com



#1 DR. RECOMMENDED BRAND*

*Sodium lauryl sulfate; Sodium laureth sulfate. †Excludes cap

Drug Facts				
<table border="0"> <tr> <td>Active ingredient</td> <td>Purpose</td> </tr> <tr> <td>Benzalkonium Chloride 0.13%</td> <td>Antibacterial</td> </tr> </table>	Active ingredient	Purpose	Benzalkonium Chloride 0.13%	Antibacterial
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 Use only in Dial® Antibacterial Liquid Hand Soap pumps. Fill pump leaving about an inch at the top to avoid overflow. • Pump into hands, wet as needed • Lather vigorously for at least 30 seconds • Wash skin, rinse thoroughly and dry				
Inactive ingredients Aqua (Water, Eau) • Sodium Chloride • Lauramidopropylamine Oxide • Glycerin • Cetrimonium Chloride • Lauramine Oxide • PEG-120 Methyl Glucose Dioleate • Citric Acid • Sodium Benzoate • Parfum (Fragrance) • Myristamidopropylamine Oxide • Aloe Barbadensis Leaf Juice • Zinc Sulfate • Triethanolamine • Triethanolamine Hydrochloride • Dimethyl Lauramine • Alcohol • CI 42090 (Blue 1) • CI 17200 (Red 33)				
Questions? ☎ 1-800-258-DIAL (3425)				

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

© 2024, Distributed by Henkel Corporation, Rocky Hill, CT 06067

*Encapsulated in household settings
 †Wells 4.9 Dial® Liquid Hand Soap 7.5 fl oz bottles
 ‡Saves up to cost per fl oz of 1 Dial® single use pump • 1 Dial® refill bottle vs cost per fl oz of 6-Dial® single use pumps
 *Antibacterial Hand Soap

2033587

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

Variant Gold:

Inactive ingredients: Aqua (Water, Eau) · Sodium Chloride · Lauramidopropylamine Oxide · Glycerin · Cetrimonium Chloride · Lauramine Oxide · PEG-120 Methyl Glucose Dioleate · Citric Acid · Sodium Benzoate · Myristamidopropylamine Oxide · Parfum (Fragrance) · Aloe Barbadensis Leaf Juice · Zinc Sulfate · Trisodium Ethylenediamine Disuccinate · Dimethyl Lauramine. Alcohol. CI 19140 (yellow 5). CI 14700 (Red 4)

Variant Lav & Jasmine:

Inactive ingredients: Aqua (Water, Eau) · Sodium Chloride · Lauramidopropylamine Oxide · Glycerin · Cetrimonium Chloride · Lauramine Oxide · PEG-120 Methyl Glucose Dioleate · Citric Acid · Sodium Benzoate · Parfum (Fragrance) · Myristamidopropylamine Oxide · Aloe Barbadensis Leaf Juice · Zinc Sulfate · Trisodium Ethylenediamine Disuccinate ·

Dimethyl Lauramine. Alcohol. CI 17200 (Red 33). CI 42090 (Blue 1)

Variant White Tea:

Inactive ingredients: Aqua (Water, Eau) · Sodium Chloride · Lauramidopropylamine Oxide · Glycerin · Cetrimonium Chloride · Lauramine Oxide · PEG-120 Methyl Glucose Dioleate · Citric Acid · Sodium Benzoate · Myristamidopropylamine Oxide · Parfum (Fragrance) · Aloe Barbadensis Leaf Juice · Zinc Sulfate · Trisodium Ethylenediamine Disuccinate · Dimethyl Lauramine · Alcohol · Camellia Sinensis Leaf Extract · CI 42090

(Blue 1) · CI 17200 (Red 33)

Variant Pom & Tangerine:

Inactive ingredients: Aqua (Water, Eau) · Sodium Chloride · Lauramidopropylamine Oxide · Glycerin · Cetrimonium Chloride · Lauramine Oxide · PEG-120 Methyl Glucose Dioleate · Citric Acid · Sodium Benzoate · Parfum (Fragrance) · Myristamidopropylamine Oxide · Aloe Barbadensis Leaf Juice · Zinc Sulfate · Trisodium Ethylenediamine Disuccinate · Dimethyl Lauramine · Alcohol · CI 15985 (Yellow 6) · CI 17200 (Red 33) · CI16035 (Red 40)

Variant AB & Sensitive Aloe:

Inactive ingredients: Aqua (Water, Eau) · Lauramidopropylamine Oxide · Sodium Chloride · Glycerin · Cetrimonium Chloride · Lauramine Oxide · PEG-120 Methyl Glucose Dioleate · Citric Acid · Sodium Benzoate · Myristamidopropylamine Oxide · Parfum (Fragrance) · Aloe Barbadensis Leaf Juice · Zinc Sulfate · Trisodium Ethylenediamine Disuccinate · Dimethyl Lauramine · Alcohol

Variant AB Fragrance Free:

Inactive ingredients: Aqua (Water, Eau) · Sodium Chloride · Lauramidopropylamine Oxide · Glycerin · Cetrimonium Chloride · Lauramine Oxide · PEG-120 Methyl Glucose Dioleate · Citric Acid · Sodium Benzoate · Myristamidopropylamine Oxide · Aloe Barbadensis Leaf Juice · Zinc Sulfate · Trisodium Ethylenediamine Disuccinate · Dimethyl Lauramine · Alcohol

Variant Lemon & Sage:

Inactive ingredients: Aqua (Water, Eau) · Sodium Chloride · Lauramidopropylamine Oxide · Glycerin · Cetrimonium Chloride · Lauramine Oxide · PEG-120 Methyl Glucose Dioleate · Citric Acid · Sodium Benzoate · Myristamidopropylamine Oxide · Parfum (Fragrance) · Aloe Barbadensis Leaf Juice · Zinc Sulfate · Trisodium Ethylenediamine Disuccinate · Dimethyl Lauramine · Alcohol · CI 19140 (Yellow 5) · CI 14700 (Red 4)

Variant Spring Water:

Inactive ingredients: Aqua (Water, Eau) · Sodium Chloride · Lauramidopropylamine Oxide · Glycerin · Cetrimonium Chloride · Lauramine Oxide · PEG-120 Methyl Glucose Dioleate · Citric Acid · Sodium Benzoate · Parfum (Fragrance) · Myristamidopropylamine Oxide · Aloe Barbadensis Leaf Juice · Zinc Sulfate · Trisodium Ethylenediamine Disuccinate · Dimethyl Lauramine · Alcohol · CI 42090 (Blue 1) · CI 17200 (Red 33)

Questions

call 1-800-258-DIAL(3425)

Legal Entity

www.dialsoap.com

henkel Bean Logo

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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

Liquid Hand Soap

Principal Display Panel



FREE FROM: SLS/SLES**
 Parabens
 Phthalates
 Silicones
 Cruelty Free
 Dermatologist Tested
 pH Balanced
 100% Recycled Plastic Bottle*
 **Sodium lauryl sulfate/Sodium laureth sulfate *Excludes pump

Drug Facts

Active Ingredient	Purpose
Benzalkonium Chloride 0.13%	Antibacterial

Use For handwashing to decrease bacteria on the skin.

Warnings
For external use only

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

Inactive Ingredients Aqua (Water, Eau) • Sodium Chloride • Lauramidopropylamine Oxide • Glycerin • Cetrimonium Chloride • Lauramine Oxide • PEG-120 Methyl Glucose Dioleate • Citric Acid • Sodium Benzoate • Myristamidopropylamine Oxide • Parfum (Fragrance) • Aloe Barbadensis Leaf Juice • Zinc Sulfate • Trietanolamine • Ethylenediamine Diacetate • Dimethyl Lauramine • Alcohol • Camellia Sinensis Leaf Extract • CI 42090 (Blue 1) • CI 17200 (Red 33)

Questions? ☎ 1-800-258-DIAL (3425) Scan here to learn more about Dial.
 © TM © 2024. Distributed by Henkel Corporation, Rocky Hill, CT 06067 www.dialsoap.com
 *Encouraged in household settings Mixed and bottled in the USA.
 **Antibacterial Hand Soap

0 17000 20939 5
 2928606
 Empty & Discard Pump
 PLASTIC BOTTLE
 How2Recycle.info



pH Balanced
 Cruelty Free
 Dermatologist Tested
 100% Recycled Plastic Bottle*
FREE FROM: SLS/SLES** Fragrances, Parabens, Dyes, Phthalates, Gluten, Silicones
 **Sodium lauryl sulfate/Sodium laureth sulfate *Excludes pump

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Questions? ☎ 1-800-258-DIAL (3425) Scan here to learn more about Dial.
 © TM © 2024 Distributed by Henkel Corporation, Rocky Hill, CT 06067
 *Encountered in household settings
 **Antibacterial Hand Soap
 www.dialsoap.com
 Mixed and bottled in the USA.

17000 32692 4
 Empty & Recycle Pump
 PLASTIC BOTTLE
 2926767

KILLS ^{MORE THAN} 99.9% OF BACTERIA*
 #1 DR. RECOMMENDED BRAND**
 HYPOALLERGENIC

Dial

antibacterial & sensitive™

HAND SOAP
+ aloe

fragrance free

11 FL OZ (325 mL)

2926767



FREE FROM: SLS/SLES^{††}, Parabens, Phthalates, Silicones
Crucially free from: SLS/SLES^{††}
pH Balanced
Dermatologist Tested
100% Recycled Plastic Bottle*

^{††}Sodium lauryl sulfate/Sodium laureth sulfate ^{*}Excludes pump

Drug Facts
Active Ingredient **Purpose**
 Benzalkonium Chloride 0.13% Antibacterial

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Questions? ☎ 1-800-258-DIAL (3425) Scan here to learn more about Dial.

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^{*}Encountered in household settings ^{**}Antibacterial Hand Soap Mixed and bottled in the USA.

Empty & Discard Pump
PLASTIC BOTTLE
 how2recycle.info

2926811

0 17000 20948 7



FREE FROM: Parabens, Phthalates, Sulfates, Silicone
 Dermatologist Tested
 100% Recycled Plastic Bottle
 pH Balanced

*Sodium lauryl sulfate/Sodium lauryl sulfite *Esthes pump

Drug Facts

Active Ingredient	Purpose
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Questions? (1-800-238-DIAL-3425) Scan here to learn more about Dial.
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 *Accented in household settings Mined and bottled in the USA.

17000 20933 3

Empty & Recycle Pump
 PLASTIC BOTTLE
 www.henkel.com

FREE FROM: SLS/SLES* Silicones Parabens Dyes Phthalates Gluten
Cruelty Free
pH Balanced
100% Recycled Plastic Bottle

*Sodium lauryl sulfate/Sodium laureth sulfate *Excludes pump
 Dermatology Tested

Drug Facts
Active ingredient Benzalkonium Chloride 0.13%
Purpose Antibacterial

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Questions? (t) 1-800-258-DIAL (3425) Scan here to learn more about Dial.

© 2024 Distributed by Henkel Corporation, Rocky Hill, CT 06067
 *Scrubbed in household settings
 **Antibacterial Hand Soap
 www.dialsoap.com
 Mixed and bottled in the USA.

17000 20945 6
 2943391
 PLASTIC BOTTLE
 Recycle ♻️



KILLS 99.9% OF BACTERIA*
 #1 DR. RECOMMENDED BRAND**
HYPOALLERGENIC

antibacterial & sensitive™
 HAND SOAP
 + aloe

11 FL. OZ. (325 mL)





#1 DR. RECOMMENDED BRAND™

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

Cruelty Free
No Animal Testing

pH Balanced

Dermatologist
Tested

100% Recycled
Plastic Bottle*

*Excludes cap

Drug Facts

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Directions Use only in Dial® Antibacterial Liquid Hand Soap pumps.
Fill pump leaving about an inch at the top to avoid overflow. • Pump into hands, wet as needed • Lather vigorously for at least 30 seconds • Wash skin, rinse thoroughly and dry

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Questions? ☎ 1-800-258-DIAL (3425)

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

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*Encountered in household settings
 ††Fills 6.9 Dial® Liquid Hand Soap 7.5 fl oz bottles
 ‡Savings on cost per fl oz of 1 Dial® single use pump + 1 Dial® refill bottle vs cost per fl oz of 6+ Dial® single use pumps
 †††Antibacterial Hand Soap

Empty Before Recycling

24836580

how2recycle.info

PLASTIC BOTTLE

0 17000 198870 2

BEST VALUE!



REFILL 6+ BOTTLES!



antibacterial defense™

KILLS MORE THAN **99.9% of BACTERIA***

+ aloe



spring water®
scent

HAND SOAP

52 FL OZ (1.62 QT) 1.53 L

2833586

#1 DR. RECOMMENDED BRAND™



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



Gentle
free
Sulfates



pH Balanced



Dermatologist Tested



100% Recycled Plastic Bottle*

*Sodium lauryl sulfate; Sodium laureth sulfate †Excludes cap

Drug Facts

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Benzalkonium Chloride 0.13%	Antibacterial

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Questions? ☎ 1-800-258-DIAL (3425)

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

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*Encapsulated in household settings

†Wells 4.9 Dial® Liquid Hand Soap 7.5 fl oz bottles

*Scales on cost per fl oz of 1 Dial® single use pump • 1 Dial® refill bottle vs cost per fl oz of 6-Dial® single use pumps

*Antibacterial Hand Soap



0 17000 04728 7



PLASTIC BOTTLE

2833587



#1 DR. RECOMMENDED BRAND™

FREE FROM:
Dyes
Gluten
SLS/SLES**

Parabens
Phthalates
Silicones

Cruelty Free
pH Balanced
Dermatologist Tested
100% Recycled Plastic Bottle

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

Drug Facts	Purpose
Active Ingredient Benzalkonium Chloride 0.13%	Antibacterial
Use For handwashing to decrease bacteria on the skin.	
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Questions? ☎ 1-800-258-DIAL (3425)	

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

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*Encountered in household settings
 **Refills 6.9 Dial® Liquid Hand Soap 7.5 fl oz Bottles
 *Savings on cost per fl oz. of 1 Dial® single use pump = 1 Dial® refill bottle vs cost per fl oz. of 6 Dial® single use pumps
 **Antibacterial Hand Soap

0 17000 35059 2

Empty Before Recycling
PLASTIC BOTTLE

2033965

DIAL ANTIBACTERIAL DEFENSE SPRING WATER

benzalkonium chloride solution

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:54340-183
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII:7N6JUD5X6Y)	BENZALKONIUM CHLORIDE	0.13 g in 100 mL

Inactive Ingredients

Ingredient Name	Strength
ZINC SULFATE (UNII: 89DS0H96TB)	0.05 g in 100 mL
ALCOHOL (UNII: 3K9958V90M)	0.013 g in 100 mL
LAURAMIDOPROPYLAMINE OXIDE (UNII: I6KX160QTV)	1.635 g in 100 mL
MYRISTAMIDOPROPYLAMINE OXIDE (UNII: 3HSF539C9T)	0.19 g in 100 mL
TRISODIUM ETHYLENEDIAMINE DISUCCINATE (UNII: YA22H34H9Q)	0.0185 g in 100 mL
DIMETHYL LAURAMINE (UNII: 6V2OM30I1Z)	0.0162 g in 100 mL
LAURAMINE OXIDE (UNII: 4F6FC4MI8W)	0.975 g in 100 mL
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)	0.575 g in 100 mL
WATER (UNII: 059QF0KO0R)	89.65 mL in 100 mL
ALOE VERA LEAF (UNII: ZY81Z83H0X)	0.0997 g in 100 mL
CETRIMONIUM CHLORIDE (UNII: UC9PE95IBP)	1.5 g in 100 mL
SODIUM BENZOATE (UNII: OJ245FE5EU)	0.4 g in 100 mL
GLYCERIN (UNII: PDC6A3C0OX)	1.5 g in 100 mL
PEG-120 METHYL GLUCOSE DIOLEATE (UNII: YM0K64F20V)	0.75 g in 100 mL
SODIUM CHLORIDE (UNII: 451W47IQ8X)	2.2 g in 100 mL
FD&C BLUE NO. 1 (UNII: H3R47K3TBD)	0.000051 g in 100 mL
D&C RED NO. 33 (UNII: 9DBA0SBB0L)	0.000017 g in 100 mL

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:54340-183-01	325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product	05/01/2023	
2	NDC:54340-183-02	1530 mL in 1 BOTTLE, DISPENSING; Type 0: Not a Combination Product	05/01/2023	
3	NDC:54340-183-03	12 in 1 CARTON	05/01/2023	
3		325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product		
4	NDC:54340-183-04	3 in 1 CARTON	05/01/2023	
4		1530 mL in 1 BOTTLE, DISPENSING; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	505G(a)(3)	05/01/2023	

DIAL ANTIBACTERIAL AND SENSITIVE FRAGRANCE FREE

benzalkonium chloride solution

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:54340-174
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII:7N6JUD5X6Y)	BENZALKONIUM CHLORIDE	0.13 g in 100 mL

Inactive Ingredients

Ingredient Name	Strength
ZINC SULFATE (UNII: 89DS0H96TB)	0.05 g in 100 mL
ALCOHOL (UNII: 3K9958V90M)	0.013 g in 100 mL
LAURAMIDOPROPYLAMINE OXIDE (UNII: I6KX160QTV)	1.635 g in 100 mL
MYRISTAMIDOPROPYLAMINE OXIDE (UNII: 3HSF539C9T)	0.19 g in 100 mL
TRISODIUM ETHYLENEDIAMINE DISUCCINATE (UNII: YA22H34H9Q)	0.0185 g in 100 mL
LAURAMINE OXIDE (UNII: 4F6FC4MI8W)	0.975 g in 100 mL
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)	0.575 g in 100 mL
WATER (UNII: 059QF0KO0R)	89.727 mL in 100 mL
ALOE VERA LEAF (UNII: ZY81Z83H0X)	0.0997 g in 100 mL
CETRIMONIUM CHLORIDE (UNII: UC9PE95IBP)	1.5 g in 100 mL
SODIUM BENZOATE (UNII: OJ245FE5EU)	0.4 g in 100 mL
GLYCERIN (UNII: PDC6A3C0OX)	1.5 g in 100 mL
PEG-120 METHYL GLUCOSE DIOLEATE (UNII: YM0K64F20V)	0.75 g in 100 mL
SODIUM CHLORIDE (UNII: 451W47IQ8X)	2.4 g in 100 mL
DIMETHYL LAURAMINE (UNII: 6V2OM30I1Z)	0.0162 g in 100 mL

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:54340-174-01	325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product	05/01/2023	
2	NDC:54340-174-02	12 in 1 CARTON	05/01/2023	
2		325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	505G(a)(3)	05/01/2023	

DIAL ANTIBACTERIAL DEFENSE WHITE TEA

benzalkonium chloride solution

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:54340-176
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII: 7N6JUD5X6Y)	BENZALKONIUM CHLORIDE	0.13 g in 100 mL

Inactive Ingredients

Ingredient Name	Strength
CAMELLIA SINENSIS WHOLE (UNII: C5M4585ZBZ)	0.01 g in 100 mL
ZINC SULFATE (UNII: 89DS0H96TB)	0.05 g in 100 mL
ALCOHOL (UNII: 3K9958V90M)	0.013 g in 100 mL
LAURAMIDOPROPYLAMINE OXIDE (UNII: I6KX160QTV)	1.635 g in 100 mL
MYRISTAMIDOPROPYLAMINE OXIDE (UNII: 3HSF539C9T)	0.19 g in 100 mL
TRISODIUM ETHYLENEDIAMINE DISUCCINATE (UNII: YA22H34H9Q)	0.0185 g in 100 mL
DIMETHYL LAURAMINE (UNII: 6V2OM30I1Z)	0.0162 g in 100 mL
LAURAMINE OXIDE (UNII: 4F6FC4MI8W)	0.975 g in 100 mL
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)	0.575 g in 100 mL
WATER (UNII: 059QF0KO0R)	89.8 mL in 100 mL
ALOE VERA LEAF (UNII: ZY81Z83H0X)	0.0997 g in 100 mL
CETRIMONIUM CHLORIDE (UNII: UC9PE95IBP)	1.5 g in 100 mL
SODIUM BENZOATE (UNII: OJ245FE5EU)	0.4 g in 100 mL
GLYCERIN (UNII: PDC6A3C0OX)	1.5 g in 100 mL
PEG-120 METHYL GLUCOSE DIOLEATE (UNII: YM0K64F20V)	0.75 g in 100 mL
SODIUM CHLORIDE (UNII: 451W47IQ8X)	2.2 g in 100 mL
FD&C BLUE NO. 1 (UNII: H3R47K3TBD)	0.000009 g in 100 mL
D&C RED NO. 33 (UNII: 9DBA0SBB0L)	0.000008 g in 100 mL

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
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1	NDC:54340-176-01	325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product	05/01/2023	
2	NDC:54340-176-02	12 in 1 CARTON	05/01/2023	
2		325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	505G(a)(3)	05/01/2023	

DIAL ANTIBACTERIAL DEFENSE POMEGRANATE AND TANGERINE

benzalkonium chloride solution

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:54340-177
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII: 7N6JUD5X6Y)	BENZALKONIUM CHLORIDE	0.13 g in 100 mL

Inactive Ingredients

Ingredient Name	Strength
CAMELLIA SINENSIS WHOLE (UNII: C5M4585ZBZ)	0.01 g in 100 mL
ZINC SULFATE (UNII: 89DS0H96TB)	0.05 g in 100 mL
ALCOHOL (UNII: 3K9958V90M)	0.013 g in 100 mL
LAURAMIDOPROPYLAMINE OXIDE (UNII: I6KX160QTV)	1.635 g in 100 mL
MYRISTAMIDOPROPYLAMINE OXIDE (UNII: 3HSF539C9T)	0.19 g in 100 mL
TRISODIUM ETHYLENEDIAMINE DISUCCINATE (UNII: YA22H34H9Q)	0.0185 g in 100 mL
DIMETHYL LAURAMINE (UNII: 6V2OM30I1Z)	0.0162 g in 100 mL
LAURAMINE OXIDE (UNII: 4F6FC4MI8W)	0.975 g in 100 mL
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)	0.575 g in 100 mL
WATER (UNII: 059QF0KO0R)	89.8 mL in 100 mL
ALOE VERA LEAF (UNII: ZY81Z83H0X)	0.0997 g in 100 mL
CETRIMONIUM CHLORIDE (UNII: UC9PE95IBP)	1.5 g in 100 mL
SODIUM BENZOATE (UNII: OJ245FE5EU)	0.4 g in 100 mL
GLYCERIN (UNII: PDC6A3C0OX)	1.5 g in 100 mL
PEG-120 METHYL GLUCOSE DIOLEATE (UNII: YM0K64F20V)	0.75 g in 100 mL
SODIUM CHLORIDE (UNII: 451W47IQ8X)	2 g in 100 mL
FD&C YELLOW NO. 6 (UNII: H77VEI93A8)	0.000127 g in 100 mL
D&C RED NO. 33 (UNII: 9DBA0SBB0L)	0.000109 g in 100 mL
FD&C RED NO. 40 (UNII: WZB9127XOA)	0.000027 g in 100 mL

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:54340-177-01	325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product	05/01/2023	
2	NDC:54340-177-02	12 in 1 CARTON	05/01/2023	
2		325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	505G(a)(3)	05/01/2023	

DIAL ANTIBACTERIAL AND SENSITIVE ALOE

benzalkonium chloride solution

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:54340-182
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII: 7N6JUD5X6Y)	BENZALKONIUM CHLORIDE	0.13 g in 100 mL

Inactive Ingredients

Ingredient Name	Strength
ZINC SULFATE (UNII: 89DS0H96TB)	0.05 g in 100 mL
ALCOHOL (UNII: 3K9958V90M)	0.013 g in 100 mL
LAURAMIDOPROPYLAMINE OXIDE (UNII: I6KX160QTV)	1.635 g in 100 mL
MYRISTAMIDOPROPYLAMINE OXIDE (UNII: 3HSF539C9T)	0.19 g in 100 mL
TRISODIUM ETHYLENEDIAMINE DISUCCINATE (UNII: YA22H34H9Q)	0.0185 g in 100 mL
DIMETHYL LAURAMINE (UNII: 6V2OM30I1Z)	0.0162 g in 100 mL
LAURAMINE OXIDE (UNII: 4F6FC4MI8W)	0.975 g in 100 mL
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)	0.575 g in 100 mL
WATER (UNII: 059QF0KO0R)	90.43 mL in 100 mL
ALOE VERA LEAF (UNII: ZY81Z83H0X)	0.0997 g in 100 mL
CETRIMONIUM CHLORIDE (UNII: UC9PE95IBP)	1.5 g in 100 mL
SODIUM BENZOATE (UNII: OJ245FE5EU)	0.4 g in 100 mL
GLYCERIN (UNII: PDC6A3C0OX)	1.5 g in 100 mL

PEG-120 METHYL GLUCOSE DIOLEATE (UNII: YM0K64F20V)	0.75 g in 100 mL
SODIUM CHLORIDE (UNII: 451W47IQ8X)	1.55 g in 100 mL

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:54340-182-01	325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product	05/01/2023	
2	NDC:54340-182-02	1530 mL in 1 BOTTLE, DISPENSING; Type 0: Not a Combination Product	05/01/2023	
3	NDC:54340-182-03	12 in 1 CARTON	05/01/2023	
3		325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product		
4	NDC:54340-182-04	3 in 1 CARTON	05/01/2023	
4		1530 mL in 1 BOTTLE, DISPENSING; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	505G(a)(3)	05/01/2023	

DIAL ANTIBACTERIAL DEFENSE LAVENDER AND JASMINE

benzalkonium chloride solution

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:54340-175
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII: 7N6JUD5X6Y)	BENZALKONIUM CHLORIDE	0.13 g in 100 mL

Inactive Ingredients

Ingredient Name	Strength
ZINC SULFATE (UNII: 89DS0H96TB)	0.05 g in 100 mL
ALCOHOL (UNII: 3K9958V90M)	0.013 g in 100 mL
LAURAMIDOPROPYLAMINE OXIDE (UNII: I6KX160QTV)	1.635 g in 100 mL
MYRISTAMIDOPROPYLAMINE OXIDE (UNII: 3HSF539C9T)	0.19 g in 100 mL
TRISODIUM ETHYLENEDIAMINE DISUCCINATE (UNII: YA22H34H9Q)	0.0185 g in 100 mL
DIMETHYL LAURAMINE (UNII: 6V2OM30I1Z)	0.0162 g in 100 mL

LAURAMINE OXIDE (UNII: 4F6FC4MI8W)	0.975 g in 100 mL
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)	0.575 g in 100 mL
WATER (UNII: 059QF0KO0R)	89.5 mL in 100 mL
ALOE VERA LEAF (UNII: ZY81Z83H0X)	0.0997 g in 100 mL
CETRIMONIUM CHLORIDE (UNII: UC9PE95IBP)	1.5 g in 100 mL
SODIUM BENZOATE (UNII: OJ245FE5EU)	0.4 g in 100 mL
GLYCERIN (UNII: PDC6A3C0OX)	1.5 g in 100 mL
PEG-120 METHYL GLUCOSE DIOLEATE (UNII: YM0K64F20V)	0.75 g in 100 mL
SODIUM CHLORIDE (UNII: 451W47IQ8X)	2.4 g in 100 mL
FD&C BLUE NO. 1 (UNII: H3R47K3TBD)	0.000055 g in 100 mL
D&C RED NO. 33 (UNII: 9DBA0SBB0L)	0.000099 g in 100 mL

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:54340-175-01	325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product	05/01/2023	
2	NDC:54340-175-02	12 in 1 CARTON	05/01/2023	
2		325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	505G(a)(3)	05/01/2023	

DIAL ANTIBACTERIAL DEFENSE GOLD

benzalkonium chloride solution

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:54340-173
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII:7N6JUD5X6Y)	BENZALKONIUM CHLORIDE	0.13 g in 100 mL

Inactive Ingredients

Ingredient Name	Strength
ZINC SULFATE (UNII: 89DS0H96TB)	0.05 g in 100 mL
ALCOHOL (UNII: 3K9958V90M)	0.013 g in 100 mL

LAURAMIDOPROPYLAMINE OXIDE (UNII: I6KX160QTV)	1.635 g in 100 mL
MYRISTAMIDOPROPYLAMINE OXIDE (UNII: 3HSF539C9T)	0.19 g in 100 mL
TRISODIUM ETHYLENEDIAMINE DISUCCINATE (UNII: YA22H34H9Q)	0.0185 g in 100 mL
DIMETHYL LAURAMINE (UNII: 6V2OM30I1Z)	0.0162 g in 100 mL
LAURAMINE OXIDE (UNII: 4F6FC4MI8W)	0.975 g in 100 mL
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)	0.575 g in 100 mL
WATER (UNII: 059QF0KO0R)	89.8 mL in 100 mL
ALOE VERA LEAF (UNII: ZY81Z83H0X)	0.0997 g in 100 mL
CETRIMONIUM CHLORIDE (UNII: UC9PE95IBP)	1.5 g in 100 mL
SODIUM BENZOATE (UNII: OJ245FE5EU)	0.4 g in 100 mL
GLYCERIN (UNII: PDC6A3C0OX)	1.5 g in 100 mL
PEG-120 METHYL GLUCOSE DIOLEATE (UNII: YM0K64F20V)	0.75 g in 100 mL
SODIUM CHLORIDE (UNII: 451W47IQ8X)	2.2 g in 100 mL
FD&C YELLOW NO. 5 (UNII: I753WB2F1M)	0.0056 g in 100 mL
FD&C RED NO. 4 (UNII: X3W0AM1JLX)	0.00029 g in 100 mL

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:54340-173-01	325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product	05/01/2023	
2	NDC:54340-173-02	1530 mL in 1 BOTTLE, DISPENSING; Type 0: Not a Combination Product	05/01/2023	
3	NDC:54340-173-03	12 in 1 CARTON	05/01/2023	
3		325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product		
4	NDC:54340-173-04	3 in 1 CARTON	05/01/2023	
4		1530 mL in 1 BOTTLE, DISPENSING; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	505G(a)(3)	05/01/2023	

DIAL ANTIBACTERIAL DEFENSE LEMON AND SAGE

benzalkonium chloride solution

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:54340-181
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name		Basis of Strength	Strength	
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII: 7N6JUD5X6Y)		BENZALKONIUM CHLORIDE	0.13 g in 100 mL	
Inactive Ingredients				
Ingredient Name		Strength		
ZINC SULFATE (UNII: 89DS0H96TB)		0.05 g in 100 mL		
ALCOHOL (UNII: 3K9958V90M)		0.013 g in 100 mL		
LAURAMIDOPROPYLAMINE OXIDE (UNII: I6KX160QTV)		1.635 g in 100 mL		
MYRISTAMIDOPROPYLAMINE OXIDE (UNII: 3HSF539C9T)		0.19 g in 100 mL		
TRISODIUM ETHYLENEDIAMINE DISUCCINATE (UNII: YA22H34H9Q)		0.0185 g in 100 mL		
DIMETHYL LAURAMINE (UNII: 6V2OM30I1Z)		0.0162 g in 100 mL		
LAURAMINE OXIDE (UNII: 4F6FC4MI8W)		0.975 g in 100 mL		
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)		0.575 g in 100 mL		
WATER (UNII: 059QF0KO0R)		90 mL in 100 mL		
ALOE VERA LEAF (UNII: ZY81Z83H0X)		0.0997 g in 100 mL		
CETRIMONIUM CHLORIDE (UNII: UC9PE95IBP)		1.5 g in 100 mL		
SODIUM BENZOATE (UNII: OJ245FE5EU)		0.4 g in 100 mL		
GLYCERIN (UNII: PDC6A3C0OX)		1.5 g in 100 mL		
PEG-120 METHYL GLUCOSE DIOLEATE (UNII: YM0K64F20V)		0.75 g in 100 mL		
SODIUM CHLORIDE (UNII: 451W47IQ8X)		1.8 g in 100 mL		
FD&C YELLOW NO. 5 (UNII: I753WB2F1M)		0.000351 g in 100 mL		
FD&C RED NO. 4 (UNII: X3W0AM1JLX)		0.000003 g in 100 mL		
Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:54340-181-01	325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product	05/01/2023	
2	NDC:54340-181-02	12 in 1 CARTON	05/01/2023	
2		325 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product		
Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
OTC Monograph Drug	505G(a)(3)	05/01/2023		

Labeler - Henkel Corporation (080887708)