

STOKO REFRESH - triclosan liquid
Evonik Stockhausen, LLC

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

Drug Facts

Active Ingredients

Triclosan (0.5%)

Purpose

Antimicrobial hand wash

Use

Cleanse harmful bacteria and dirt from the skin.

Warning

- For external use only
- If swallowed, get medical help or contact a Poison Control Center right away
- Should solution enter eyes, flush immediately with water

- Keep out of reach of children

Directions

Place one pump in palm, add a little water and wash thoroughly. Rinse hands after washing.

Inactive Ingredients

Water, Sodium Cumenesulfonate, Sodium Laureth Sulfate, Propylene Glycol, Cocamidopropyl Betaine, Sodium Benzoate, Citric Acid, Fragrance, Yellow 6.

Questions?

800-334-0242 (Mon-Fri, 8am-5pm EST)

Principal Display Panel

Stoko

Refresh

Anti-Bacterial Foam

How To Install:

Align bottle in to dispenser. Press firmly into place until pump clicks. Close cover. Press dispenser to prime. To replace, push green tab up to release bottle.

Aligner la bouteille dans le distributeur

L'insérer fermement en place jusqu'à ce que la pompe émette un clic. Fermer le couvercle. Appuyer sur le distributeur pour rendre la pompe prête à distribuer le produit. Pour remplacer, appuyer sur la languette verte afin de dégager la bouteille.

Alinee la botella en el aplicador

Presionela firmemente en su lugar hasta que la bomba haga "click". Cierre la cubierta. Presione el aplicador para cebar la bomba. Para reemplazar, presione la pestana verde para liberar la botella.

Should Solution Enter The Eyes
Flush Immediately With Water

Stoko Skin Care

Evonik Stockhausen, LLC

Greensboro, NC 27406

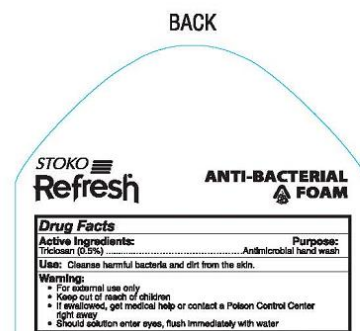
1-800-334-0242 | www.StokoSkinCare.com

Made in the USA

Stock#34969

Net contents: 1000 ml (33.82 fl. oz.)

BIZERBA
LABEL SOLUTIONS
www.bizerbalabelsolutions.com





FRONT

Directions: Place one pump in palm, add a little water and wash thoroughly. Rinse hands after washing.
Inactive Ingredients: Water, Sodium Cumene sulfonate, Sodium Laureth Sulfate, Propylene Glycol, Cocamidopropyl Betaine, Sodium Benzothiaz, Citric Acid, Fragrance, Yellow 6.
Questions? 800-334-0242 (Mon-Fri, 8am-5pm EST)

Datos sobre drogas
Ingredientes Activos: Triclosan (0.5%) **Propósito:** Limpiador de manos antibacterial
Uso: Limpia de la piel las bacterias dañinas y la suciedad.
Advertencias:
 • Solo para uso externo
 • Manténgase fuera del alcance de los niños
 • En caso de ingerir, buscar ayuda médica o comunicarse inmediatamente con un centro de control de venenos
 • Si la solución entra en contacto con los ojos, enjuáguelos inmediatamente con agua.
Instrucciones: Accione una vez el dispensador en la palma de la mano, agregue un poco de agua y lívese bien. Después de lavarse las manos, enjuáguelos bien con agua potable.
Ingredientes Inactivos: Water, Sodium Cumene sulfonate, Sodium Laureth Sulfate, Propylene Glycol, Cocamidopropyl Betaine, Sodium Benzothiaz, Citric Acid, Fragrance, Yellow 6.
Las Preguntas? 800-334-0242 (EJ lunes El viernes, 8am-5pm EST)

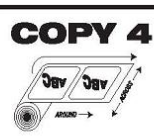
Information sur les drogues
Ingredient Actif: Triclosan (0.5%) **Utilité:** Savon antimicrobien pour les mains
Emploi: Nettoie les bactéries nuisibles et les saletés sur la peau.
Advertissement:
 • Emploi externe seulement
 • Garder hors de la portée des enfants
 • En cas d'ingestion, obtenir des secours médicaux ou communiquer avec un centre antipoisson immédiatement.
 • Si la solution entre en contact avec les yeux, les rincer immédiatement avec de l'eau.
Instructions: Mettre une pompe dans la paume, ajouter un peu d'eau et laver à fond. Se rincer les mains après le lavage.
Ingredientes Inactifs: Water, Sodium Cumene sulfonate, Sodium Laureth Sulfate, Propylene Glycol, Cocamidopropyl Betaine, Sodium Benzothiaz, Citric Acid, Fragrance, Yellow 6.
Questions? 800-334-0242 (J.a. rd - Vendredi, 8am-5pm EST)

BASE

Note: Supplied artwork contained a barcode placed below the 80% magnification recommended for ANSI compliance. Although the graphic may scan correctly for the human readable characters, it may not pass a full ANSI verification. Customer is responsible for any non-compliance issues related to magnification size. Please indicate acceptance of current art below.

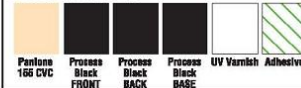
_____ Accepted at current size
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PROOF VERSION 1	ARTIST: ME
	DATE: 2/10/11
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APPROVAL SIGNATURE	
PLEASE REVIEW CAREFULLY - CLIENT IS RESPONSIBLE FOR CHECKING SPECIFICATIONS, COLOR REFERENCE, DIE TEMPLATES AND FINAL PROOFREADING. Proofread all copy carefully to insure accuracy and legal compliance. Once approved, customer is responsible for errors or omissions. Any changes after the release of art will be made at the client's expense.	
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CUSTOMER APPROVAL	DATE



Customer: Stockhausen
Spec: 5235 **BLS#** 72479
Item Description: Anti-Bacterial Foam 4-in-1
Label Size: 4.75" Across x 2.75" Round
Special Shape Die ■ Dieline Does Not Print

INKS & VARNISHES



Colors shown may not be an exact match to actual inks used. Refer to Pantone color swatches found in the pantone matching system color guide book for closest match to actual ink color.

105 INDUSTRY LANE, PO BOX 363 • FOREST HILL, MD 21050 • 410-879-8220 • FAX 410-838-9182

STOKO REFRESH

triclosan liquid

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:64064-101
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name		Basis of Strength	Strength	
Triclosan (UNII: 4NM5039Y5X) (Triclosan - UNII:4NM5039Y5X)		Triclosan	0.5 g in 100 mL	
Inactive Ingredients				
Ingredient Name		Strength		
Water (UNII: 059QF0K00R)				
Sodium Cumenesulfonate (UNII: 5798KA13PG)				
Sodium Laureth Sulfate (UNII: BPV390UAP0)				
Propylene Glycol (UNII: 6DC9Q167V3)				
Cocamidopropyl Betaine (UNII: 5OCF3011KX)				
Sodium Benzoate (UNII: OJ245FE5EU)				
Citric Acid Monohydrate (UNII: 2968PHW8QP)				
FD&C Yellow No. 6 (UNII: H77VEI93A8)				
Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:64064-101-01	1000 mL in 1 BOTTLE, PLASTIC		
Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
OTC monograph not final	part333A	03/01/2011		

Labeler - Evonik Stockhausen, LLC (089906614)

Establishment

Name	Address	ID/FEI	Business Operations
Evonik Stockhausen, LLC		089906614	manufacture

Revised: 2/2011

Evonik Stockhausen, LLC