

5813-20

08/02/2006

1/11

Note: Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text.]
Text separated by a diamond bullet (♦) denotes and/or options. Underlined text is copy. Strike-through text means removed.

EPA Reg. No. 5813-20 Fresh Scent Clorox Page 1 of 11



[* For Use Only In The PowerPack™ cleaning system]

for front or back:
• unbeatable whitening



ACTIVE INGREDIENT	
SODIUM HYPOCHLORITE	5.25%
OTHER INGREDIENTS	94.75%
[TOTAL:	100.00%]

Contains No Phosphates -or- Phosphorus
(Yields -or- contains 5% available chlorine)

FRESH SCENT



BLEACH

GERMICIDAL APPLICATIONS
ESPECIALLY RECOMMENDED
FOR FOOD SERVICE APPLICATIONS

REMOVES STAINS
CLEANS • DISINFECTS
SANITIZES • DEODORIZES
MANTENGA ESTE PRODUCTO
FUERA DEL ALCANCE DE LOS NIÑOS

KEEP OUT OF REACH OF CHILDREN
WARNING: (See back panel for other cautions)

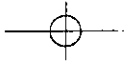
ADVERTENCIA: (Véase el panel posterior para otras precauciones)

REGISTERED

AUG 2 - 2006

Under the Federal Insecticide, Fungicide, and
Rodenticide Act as amended, for the
pesticide registered under
EPA Reg. No. 5813-20

NET CONTENTS _____



2/11

Note: Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text.] Text separated by a diamond bullet (◆) denotes -and/or- options. Underlined text is new. Strike through (text) means removed.

EPA Reg. No. 5813-20 Fresh Scent Clorox Page 2 of 11

Fresh Scent **CLOROX**® bleach

For a cleaner, fresher laundry and household

This product, a germicide -and/or- broad spectrum disinfectant, is a 5.25% sodium hypochlorite solution containing 5% available chlorine. This product can be used on hard nonporous surfaces in homes, hospitals, commercial, institutional, and eating establishments, pet kennels, and veterinary premises.

- ◆ Whitens, and removes stains -or- Brightens whites and removes stains • Safe for most color-fast washables
- ◆ Boosts cold water cleaning power • Disinfects and deodorizes by killing most odor causing germs and control their odors.
- ◆ Whitens bleachable fabrics • Removes [Tough] Stains • Cleans

One Tablespoon of this product in a gallon of water is equivalent to 200 parts per million (ppm) available chlorine.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

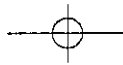
	Amount of this product	Amount water	Instructions
FOR SANITIZING			
Work Surfaces	1 Tbsp	1 Gallon	Wash, rinse, wipe -or- spray surface area with bleach solution for at least 1 minute. Let air dry.
Refrigerators, Freezers	1 Tbsp	1 Gallon	Wash, rinse, wipe -or- spray surface area with bleach solution for at least 1 minute. Let air dry.
Mops, Brushes, Brooms & Rags	1/4 Cup	1 Gallon	Pre-wash items, then soak them in bleach solution for at least 1 minute. Rinse well.
FOR DISINFECTING			
Floors & Walls	1/4 Cup	1 Gallon	Pre-wash surface, mop or wipe -or- spray with bleach solution. Allow solution to contact surface for at least 2 minutes. Rinse well.
Bathtubs & Showers	1/4 Cup	1 Gallon	Pre-wash surface (and) wipe -or- spray with bleach solution. Allow solution to contact surface for at least 2 minutes. Rinse well.
Laundry	1 Cup	Standard Washer	Use 1 1/2 cups bleach for extra large washers. Use a detergent.
FOR DEODORIZING			
Garbage Cans	1/4 Cup	1 Gallon	After washing and rinsing, brush inside with bleach solution. Let drain.
Drains	1 Cup	—	Flush drains. Pour into drain. Flush with hot water.
FOR BLEACHING/WHITENING			
Wooden Surfaces	1/4 Cup	1 Gallon	Apply for [at least] 2 minutes. Rinse.
FOR MOLD, MILDEW & STAIN REMOVAL			
All Surfaces	1/4 Cup	1 Gallon	Add bleach to [powdered] detergent solution. Apply, let stand 2 or 3-15 minutes. Wipe and rinse.

Una Cucharada del producto en un galon de agua es el equivalente de 200 partes por millon (ppm) de cloro disponible.

INSTRUCCIONES PARA EL USO

Es una violacion de la ley federal usar este producto de una manera inconsistente con la designacion de la etiqueta sellada.

	Cantidad del producto	Cantidad de Agua	Instrucciones
PARA LA HIGIENE DE			
Áreas de trabajo	1 Cucharada	1 Galon	Lave, enjuague, frote -o- rocíe la superficie con una solución de blanqueador por lo menos 1 minuto. Deje secar al aire.
Refrigeradores, congeladores	1 Cucharada	1 Galón	Lave, enjuague, frote -o- rocíe la superficie con una solución de blanqueador por lo menos 1 minuto. Deje secar al aire.
Trapeadores, cepillos, escobas y trapos	1/4 de Taza	1 Galon	Lave los artículos antes del tratamiento. Sumérjelos en la solución blanqueador por lo menos 1 minuto. Enjuague bien.
PARA DESINFECTAR			
Pisos y paredes	1/4 de Taza	1 Galon	Lave la superficie antes del tratamiento. Fregue o frote -o- rocíe con la solución de blanqueador. Deje que la solución contacte la superficie por lo menos 2 minutos. Enjuague bien.
Bañeras, Duchos	1/4 de Taza	1 Galon	Lave la superficie antes del tratamiento (y) frote -o- rocíe con la solución de blanqueador. Deje que la solución contacte la superficie por lo menos 2 minutos. Enjuague bien.
Lavandería	1 Taza standard	Lavadora	Use una y media taza de blanqueador para lavadas grandes. Use tambien un detergente.
PARA DESODORIZAR			
Basureros	1/4 de Taza	1 Galon	Después de lavarlos y enjuagarlos, cepíelos por dentro con la solución de Blanqueador. Deje secar.
Desagues, vertederos, sumideros	1 Taza	—	Enjuague. Vierta la solución en el desague. Luego deje fluir agua caliente.
PARA BLANQUEAR/DECOLORAR			
Superficies de madera	1/4 de Taza	1 Galon	Aplique la solución [por lo menos] -o- [durante] 2 minutos. Luego enjuague la superficie.
PARA QUITAR MOHO Y MANCHAS			
En cualquier superficie	1/4 de Taza	1 Galón	Agregue blanqueador a la solución detergente. Aplíquelo y déjelo en remojo 2 -o- 3-15 minutos. Enjuague y seque. Frote y luego enjuague la superficie.



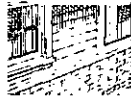
3/11

Note: **Bold, italicized text is information for the reader and is not part of the label.** [Bracketed information is optional text.] Text separated by a diamond bullet (◆) denotes -and/or- options. Underlined text is new. Strike-through (~~text~~) means removed.

EPA Reg. No. 5813-20 Fresh Scent Clorox Page 3 of 11

**HOUSEHOLD HINT**

Disinfect Flower Pots and Planters
Cleaning flower containers helps prevent the transfer of molds and diseases from old plants to new ones. Wash and (thoroughly) rinse pots and planters. Soak 2 minutes in a solution of 1/4 cup Fresh Scent Clorox® bleach to one gallon of water, then rinse.

**HOUSEHOLD HINT**

Removing Exterior Mold
Mold (growing) on washable and colorfast exterior surfaces of your home like siding, tile roofs, brick, stucco and patio stone can be easily removed using Fresh Scent Clorox® bleach. First, hose surfaces to remove loose soil. Then apply a solution of 1/4 cup Fresh Scent Clorox® bleach per 1 gallon of water to wet surfaces. Reapply the solution as needed to keep the area wet for at least 2 minutes. Rinse thoroughly to remove residue [Avoid applying solution in direct sunlight or to unfinished wood.] Rinse quickly and thoroughly if solution comes in contact with aluminum window frames or gutters since metal corrosion may occur.

**HOUSEHOLD HINT**

Deodorizing Cat's Litter Box
Unpleasant cat box odors can be eliminated when Fresh Scent Clorox® bleach is used to kill odor-causing germs. Wash litter box with sudsy water and rinse. Then wipe with a solution of 1/4 cup Fresh Scent Clorox® bleach per gallon of water. Let solution stand 2 minutes before rinsing thoroughly.

**HOUSEHOLD HINT**

Keep Wading Pools Sanitary
Fresh Scent Clorox® bleach is excellent for chlorinating wading pools. As a general rule, use 1/4 cup per 100 gallons of water. For example, an 8-foot diameter pool holding 1 foot of water would require 1/4 cup of this product. To chlorinate mix required amount of Fresh Scent Clorox® bleach with 2 gallons of water and scatter over surface of empty pool. Fill remainder of pool with water. Empty small pools daily. Stabilized pools should maintain a residual of 1.0 to 1.5 ppm available chlorine. Test the pH. Availability of chlorine residual and alkalinity of the water frequently with appropriate test kits. Frequency of water treatment will depend upon temperature and number of swimmers.

**HOUSEHOLD HINT**

Cleaning Mold and Mildew
Mold and mildew in the bathroom can be removed easily and effectively using Fresh Scent Clorox® bleach. Simply wipe down surfaces using a solution of 1/4 cup Fresh Scent Clorox® bleach to each gallon of warm water. Keep surface wet at least 2 minutes, then rinse thoroughly and wipe dry. Repeat, if necessary, on heavily soiled surfaces.

**HOUSEHOLD HINT**

Removing Patio Moss and Mildew Stains
Patio moss and mildew stains can be unsightly, slippery and dangerous. Hose patio to remove loose debris. Then use Fresh Scent Clorox® bleach to remove moss and mildew stains by washing the area with a solution of 1/4 cup Fresh Scent Clorox® bleach to 1 gallon of water. Reapply the solution as needed to keep the area wet for at least 2 minutes. Brush as needed to remove moss and then rinse thoroughly. Do not use on painted wood.

**HOUSEHOLD HINT**

Eliminating Garbage Can Odors
Fresh Scent Clorox® bleach can deodorize and sanitize your garbage cans by eliminating the bacteria that cause odor. Wash garbage cans with soapy water and rinse. Then to deodorize and sanitize, wash a solution of 1/4 cup Fresh Scent Clorox® bleach per gallon of water over the inside of the can. Let the solution stand 2 minutes before rinsing.

**HOUSEHOLD HINT**

Keep Cut Flowers Fresh Longer
Fresh cut flowers will stay beautiful longer if you add 1/4 cup of Fresh Scent Clorox® bleach to each quart of cold water. Fresh Scent Clorox® bleach can also be used to remove flower vase stains and odors. Wash the vase thoroughly and then fill with a solution of 1/4 cup Fresh Scent Clorox® bleach to one gallon of water. Let stand 5 minutes before rinsing.

**HOUSEHOLD HINT**

Sanitizing Kitchen Cloths
Fresh Scent Clorox® bleach can help you deodorize and sanitize dishcloths and synthetic sponges while cleaning your sink at the same time. Fill sink with a gallon of water. Add 1/4 cup Fresh Scent Clorox® bleach. Soak kitchen cloths in solution for (at least) 2 minutes, then rinse sink and cloths. Allow to air dry.

**HOUSEHOLD HINT**

Eliminating Refrigerator Odors
Fresh Scent Clorox® bleach kills odor-causing bacteria and fresens your refrigerator, smelling fresh and clean. Use it inside and out. Wash surfaces with a solution of 1/4 cup Fresh Scent Clorox® bleach per gallon of water. Let stand 2 minutes. Rinse and then air dry interior. Repeat a few minutes before replacing food.

**HOUSEHOLD HINT**

Disinfecting Baby Furniture and Toys
Painted and unpainted cribs, changing tables and cribs, plastic cribs, mattresses, covers and bumpers, and washable clothed toys are disinfected quickly and safely with Fresh Scent Clorox® bleach. Fill a bucket with Fresh Scent Clorox® bleach (1/4 cup of bleach per gallon of water) and common household germs, including those that cause odor. Fresh Scent Clorox® bleach kills germs, including mold and fresh-smelling. Sanitize with a solution of 1/4 cup Fresh Scent Clorox® bleach per gallon of water. Let stand 2 minutes. Rinse and air dry.

**HOUSEHOLD HINT**

Christmas Trees Fresher Longer
To prolong the life of a fresh cut tree, instead of using plain water in the tree stand bowl, use a solution of 2 teaspoons of this product in 1 gallon of water. Top dress standing tree powder and diluted bleach from the top of the tree.



4/11

Note: **Bold, italicized text is information for the reader and is not part of the label.** [Bracketed information is optional text.]
Text separated by a diamond bullet (◆) denotes -and/or- options. Underlined text is new. Strike-through (~~text~~) means removed.

EPA Reg. No. 5813-20 Fresh Scent Clorox Page 4 of 11

HOUSEHOLD USE

WHERE TO USE: -or- WHERE DO I USE Fresh Scent Clorox® bleach?

HOUSEHOLD USE DIRECTIONS FOR DISINFECTION: [Preclean to remove heavy soils.] Use $\frac{3}{4}$ cup of this product in -or- per one gallon of water. Wash -or- wipe -or- spray items with the [cleaning] solution [then rinse]. For difficult stains, toilet bowls or to disinfect, preclean to remove heavy soils. Apply solution. Let stand [for] 2 minutes [before rinsing]. Rinse [thoroughly] [and air] dry.

KITCHEN: Refrigerators, sinks, appliances, plastic laminate, countertops, tile, vinyl, linoleum.

Kitchen sinks: Cover stains with $\frac{2}{3}$ gallon of water before adding $\frac{1}{2}$ cup of this product. -or- Cover stains with $\frac{2}{3}$ gallon of water; then add $\frac{1}{2}$ cup of this product. Let stand 2 minutes before rinsing.

BATHROOM: Bathtubs, toilets, showers, sink, countertop, glazed porcelain, cat litter boxes, and mold/mildew removal. Bathtubs and showers, floors, vinyl, tile, woodwork and appliances: Flush drain, if applicable. Clean with a solution of $\frac{3}{4}$ cup of this product per gallon of [warm] water. Let stand 2 minutes before rinsing.

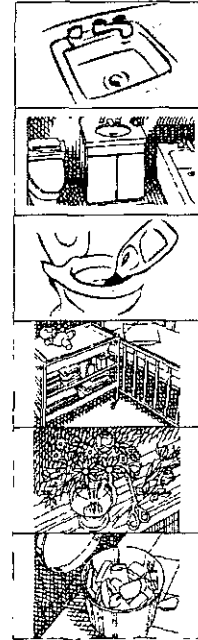
TOILET BOWLS: Flush toilet to remove heavy soil. Pour $\frac{1}{4}$ -or- 1 cup of this product into bowl. Brush entire bowl including under the rim with a scrub brush or mop. Let stand 2 minutes before flushing again.

BABY'S NURSERY: Toys, changing tables, painted cribs, high chairs, plastic mattress covers and bumpers.

OUTDOORS: Use to remove -or- Removes mold, moss, and mildew [stains] from [outdoor] siding, tile, brick, stucco, and patios. Also use on flower pots and planters.

HOUSEHOLD USE DIRECTIONS FOR SANITIZATION:

GARBAGE CANS/DIAPER PAILS: Preclean garbage can/diaper pail with a cleaning product prior to sanitization. Rinse with water and drain. Pour in $\frac{1}{4}$ cup Fresh Scent Clorox® bleach to each gallon of water. Mix. Let stand [at least] 2 minutes. Rinse and air dry.



LAUNDRY USE

WHEN CAN I USE Fresh Scent Clorox® bleach?

Sort laundry by color and fabric. For the cleanest, whitest whites, use Fresh Scent Clorox® bleach in every bleachable load. Most white fabrics and some colored fabrics can be safely washed with Fresh Scent Clorox® bleach. In fact, many fabrics that have "Do not bleach" labels are bleach safe.

-or-

Sort laundry and fill washer with water. Add 1 cup Fresh Scent Clorox® bleach. Use $1\frac{1}{2}$ cups for extra large or heavily soiled loads. * Add detergent then laundry.

*Use bleach dispenser if available.

-or-

1. Sort laundry by color.

2. Add 1 cup Fresh Scent Clorox® bleach or $1\frac{1}{2}$ cups for extra larger washer.*

3. Add detergent with the wash water before laundry is put in.

* Use bleach dispenser if available.

If unsure about colorfastness of garment or if garment says, "No bleach" or "Only non-chlorine bleach": Mix solution of 1 Tablespoon Fresh Scent Clorox® bleach with $\frac{1}{4}$ cup water. Apply a drop of solution to a hidden part of garment. (Be sure to check all colors.) Wait one minute and blot dry.

-or-

If uncertain about colorfast dye, test fabric by applying one drop of a solution made of 1 Tablespoon of this product plus $\frac{1}{4}$ cup water to hidden part of seam. Be sure to check all colors. After 1 minute, blot dry

No color change means [the] article can be safely bleached. [Always] avoid bleaching spandex, wool, [mohair], silk, and non-fast colors.

For Best Laundry Results:

- Dilute 1 cup of Fresh Scent Clorox® bleach in 1 quart of cool water.
- Add to wash 5 minutes after wash cycle has begun.
- For heavily soiled loads, add slightly more Fresh Scent Clorox® bleach.

To Pretreat Stains:

- Mix $\frac{1}{4}$ cup Fresh Scent Clorox® bleach with one gallon cold water.
- Soak garment for 5 minutes.
- Rinse, then wash as usual.

To Handwash:

- Mix $\frac{1}{8}$ cup Fresh Scent Clorox® bleach with 2 gallons water.
- Soak garment for 5 minutes.
- Rinse, then wash as usual

Do not use full strength to pretreat.

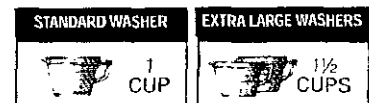
-or-

To handwash, [disinfect] or pretreat stains [and heavy soils], rinse to remove loose soil and fully soak garment for 5 minutes in a solution of $\frac{1}{4}$ cup of this product to 1 gallon of cool -or- cold water.

Add this product to dispenser, if available. If not add Fresh Scent Clorox® bleach and detergent with the wash water before the laundry is put in. Or for best results, dilute Fresh Scent Clorox® bleach with a quart of water and add to wash 5 minutes after the wash cycle has begun.

To Disinfect:

- add $\frac{1}{4}$ cup of this product to a gallon of water
- add 1 cup to a standard size washing machine.



for use with PowerPack™ cleaning system:

System Set-Up:

1. Fill water bottle with cool, clean water. Remove cap from the Fresh Scent Clorox® bleach bottle.
2. With the water bottle on the left hand side, stand both bottles together so that the flat sides touch each other.
3. Rotate the white tabs on the bottom of the sprayer clockwise to the open position.
4. With the logo on the sprayer facing you, mount the sprayer onto both bottles insuring that the long plastic tube attached to the sprayer is inserted into the water bottle.
5. Lock the bottles onto sprayer by rotating the white tabs counterclockwise to the locked position.
6. Adjust the sprayer nozzle (tip) to either spray or stream and squeeze the trigger 15 times. only on initial installation to insure the proper dilution (2400 ppm available chlorine) will be used. This product is now ready for use.



5/11

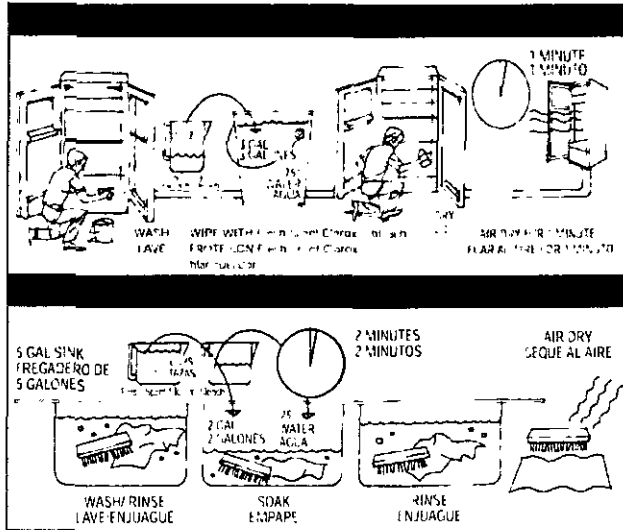
Note: **Bold, italicized text is information for the reader and is not part of the label.** (Bracketed information is optional text.)
 Text separated by a diamond bullet (♦) denotes -and/or- options. Underlined text is new. Strike-through (~~new~~) means removed.

How to Sanitize and Disinfect with Fresh Scent Clorox® bleach Como Hacer Saneamiento y Desinfectar con Fresh Scent Clorox® blanqueador

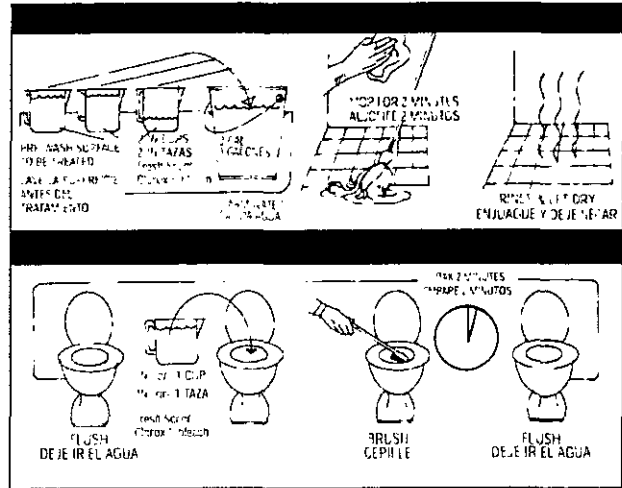
Fresh Scent Clorox® bleach is an effective multi-purpose sanitizer/disinfectant that kills a broad spectrum of microorganisms that may cause food poisoning. Fresh Scent Clorox® bleach is authorized for use under USDA meat, poultry and egg products inspection programs.

One tablespoon of Fresh Scent Clorox® bleach in a gallon of water is equivalent to 200 ppm available chlorine. One tablespoon of Fresh Scent Clorox® bleach in a gallon of water meets U.S. Public Health Service recommended levels of hard surface sanitation.

To Sanitize

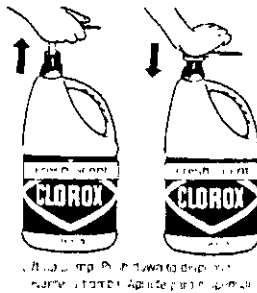


To Disinfect



TOILETS AND URINALS DISINFECTION

PARA DESINFECTAR INDOROS Y ORINALES



Toilet

- Flush toilet to remove heavy soil
- Add 12 pumps* of Fresh Scent Clorox® bleach to toilet bowl
- Brush to thoroughly wet all surfaces, including under the rim
- Let stand for 2 minutes, then flush

Inodoros

- Tire la cadena del inodoro para remover la suciedad
- Agregue 12 bombeos* de Fresh Scent Clorox® blanqueador a la taza del inodoro
- Cepille para mojar completamente todas las superficies, incluyendo debajo del borde
- Deje tranquilo durante 2 minutos, luego tire de la cadena.

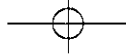
Urinal

- Flush urinal to remove heavy soil
- Add 24 pumps* of Fresh Scent Clorox® bleach
- Brush thoroughly for 1 minute
- Let stand for 2 minutes, then flush
- * 1 pump - 16mL and/or 0.54 oz

Orinales

- Tire la cadena del orinale para remover la suciedad
- Agregue 24 bombeos* de Fresh Scent Clorox® blanqueador
- Cepille completamente durante un minuto
- Deje tranquilo durante 2 minutos, luego tire de la cadena
- * 1 bombeos - 16mL and/or 0.54 oz

For additional information regarding Clorox training tools and dispensing systems, please call 1-800-685-9128 -or-



6/11

Note: **Bold, italicized text is information for the reader and is not part of the label.** [Bracketed information is optional text]
Text separated by a diamond bullet (◆) denotes -and/or- options. Underlined text is new. Strike through (~~text~~) means removed.

EPA Reg. No. 5813-20 Fresh Scent Clorox Page 6 of 11



SERVICE BULLETIN

FRESH SCENT CLOROX® FOR DISINFECTION OF FLOORS, WALLS, SHOWERS AND TOILETS

TO DISINFECT FLOORS, WALLS AND SHOWERS For hard, nonporous surfaces such as vinyl or ceramic tile, clean surfaces to remove gross filth. Wet surfaces thoroughly with sponge or mop using a bleach solution containing $\frac{3}{4}$ cup bleach per gallon of water. Allow solution to remain on the surface for 2 minutes. Rinse, let dry.

TO DISINFECT TOILETS Flush toilet. Pour $\frac{3}{4}$ or 1 cup of bleach into bowl. Thoroughly brush bowl, making sure to get under the rim and let stand for 2 minutes and flush again.

FRESH SCENT CLOROX DISINFECTING GUIDE

Fresh Scent Clorox® bleach is a 5.25% sodium hypochlorite solution containing approximately 5% available chlorine by weight. This product is a highly effective liquid chlorine bleach for laundering and household disinfecting.

IMPORTANT: Always thoroughly mix Fresh Scent Clorox® bleach with water as directed before using.

Do not allow undiluted Fresh Scent Clorox® bleach to come in contact with any fabric. (If it does, rinse out immediately with clear, cold water.)

Do not apply Fresh Scent Clorox® bleach with natural sponge.

Do not use Fresh Scent Clorox® bleach on steel, aluminum, silver, or chipped enamel.

If used on metal, Fresh Scent Clorox® bleach solution should be allowed to stand for **no more than 5 minutes**, and then rinsed off thoroughly with clear water; otherwise, it may slightly discolor and eventually corrode the metal.

If a metal sprayer is used to apply the Fresh Scent Clorox® bleach solution, rinse sprayer thoroughly after use with clear water, and then on the plunger.

SEPTIC TANK OPERATION is not affected by regular home and farm use of Fresh Scent Clorox® bleach.

TABLE OF LIQUID MEASURES

3 teaspoons	=	1 Tablespoon	$\frac{1}{2}$ ounce = $\frac{1}{16}$ cup
1 cup		16 Tablespoons	8 ounces = $\frac{1}{2}$ pint

For directions on sanitizing and disinfecting specific surfaces, write:

THE CLOROX COMPANY
Consumer Services Department
Oakland, California 94612 1888



7/11

Note: **Bold, italicized text is information for the reader and is not part of the label.** [Bracketed information is optional text.]
Text separated by a diamond bullet (◆) denotes -and/or- options. Underlined text is new. Strike-through (****) means removed

EPA Reg. No. 5813-20 Fresh Scent Clorox Page 7 of 11

FRESH SCENT CLOROX® IN SANITATION OF RESTAURANTS AND TAVERNS

An unclean kitchen and contaminated food can result in the hazards of cross contamination from environmental surfaces. To help avoid this, it is important to keep all work surfaces, equipment and utensils hygienically clean. Fresh Scent Clorox® bleach is a highly effective, economical and convenient germicide for this use in restaurants and taverns, as well as in the home.

TO SANITIZE WORK SURFACES (not utensils): After each use, scrub thoroughly with hot suds; rinse with clear, cold water. Then prepare a sanitizing solution of 1 Tablespoon of Fresh Scent Clorox® bleach to each gallon of water. Apply with sponge this solution for 1 minute. Air dry.

TO DISINFECT WORK SURFACES (not utensils): After each use, scrub thoroughly with hot suds; rinse with clear, cold water. Then prepare a disinfecting solution of $\frac{3}{4}$ cup Fresh Scent Clorox® bleach to each gallon of water. Apply with sponge this solution for 2 minutes. Rinse with potable water. Air dry.

DISINFECTING SINK AND SANITIZING DISHCLOTH[S]: should be a routine follow-up to dishwashing. First wash sink and rinse dishcloth[s] in hot suds. Drain out sudsy water. Then run a gallon of warm water into sink and mix in $\frac{3}{4}$ cup Fresh Scent Clorox® bleach. Let stand 2 minutes. Swish dishcloth[s] in this solution; then use it to wipe sides of sink. Soak dishcloth[s] for 1 minute in this solution. Then rinse sink and dishcloth[s] with clear water.

TO DEODORIZE DRAIN PIPES: Flush with very hot water followed by 1 cup of Fresh Scent Clorox® bleach. Wait 5 minutes; flush out with clear water.

TO SANITIZE REFRIGERATORS: First wash inside surfaces. Then wipe with solution of 1 Tablespoonful Fresh Scent Clorox® bleach to each gallon of warm water. Let stand for [at least] 1 minute. Air dry. (Do not use on steel, aluminum, silver, or chipped enamel.)

TO DISINFECT HARD, NONPOROUS FLOORS: (plastic or ceramic tile) Mix $\frac{3}{4}$ cup Fresh Scent Clorox® bleach per gallon of water. Mop or scrub. (Do not use on cork or linoleum.) Let stand 2 minutes. Rinse.

TO SANITIZE BRUSHES, MOPS & BROOMS: After using brushes, mops and brooms, wash thoroughly; then soak for 2 minutes in solution of $\frac{3}{4}$ cup Fresh Scent Clorox® bleach to 1 gallon of warm water. Rinse with clear water; dry. (Not recommended for cellulose sponge mops.)

TO SANITIZE PAILS AND DUSTPANS: Remove heavy dirt prior to cleaning. Wash with solution prepared by thoroughly mixing $\frac{3}{4}$ cup Fresh Scent Clorox® bleach with each gallon water. Soak pails and dustpans; let stand 2 minutes. Rinse with clear, cold water. Air dry.

TO DEODORIZE AND SANITIZE GARBAGE CANS: Remove heavy dirt with a cleaner. Rinse. Pour in $\frac{3}{4}$ cup Fresh Scent Clorox® bleach to each gallon of water; mix. Swab inside surfaces with this solution. Let stand 2 minutes. Rinse with clear water; dry.

FRESH SCENT CLOROX® BACTERICIDAL EFFICACY

Fresh Scent Clorox® bleach, when used as directed below, is effective against the following bacteria:

Gram positive bacteria including:

Staphylococcus aureus
Streptococcus pyogenes

Gram negative bacteria including:

Salmonella choleraesuis
Pseudomonas aeruginosa
Escherichia coli serotype O157:H7
Legionella pneumophila
Shigella dysenteriae

Directions for use:

Hard Nonporous Surfaces:

To disinfect hard nonporous surfaces, [first] clean surface by removing gross filth (loose dirt, debris, food materials, etc.) Prepare a solution of $\frac{3}{4}$ cup (6 oz) Fresh Scent Clorox® bleach per gallon of water (2400 ppm available chlorine). -or- [Prepare a dilution of 7 part Fresh Scent Clorox® bleach to 9 parts water (13 oz/gallon) (~5000 ppm available chlorine).] Thoroughly wet -or- spray surface with the solution and allow it to remain on the surface for 2 minutes. Rinse with clean water and dry.

TO SANITIZE GARBAGE CANS/DIAPER PAILS: Preclean garbage can/diaper pail with a cleaning product prior to sanitization. Rinse with water and drain. Pour in $\frac{3}{4}$ cup Fresh Scent Clorox® bleach to each gallon of water. Mix. Let stand [at least] 2 minutes. Rinse and air dry.

Toilet Bowls: Flush toilet to remove gross filth. Add $\frac{1}{2}$ -or- 1 cup Fresh Scent Clorox® bleach to the bowl and brush surfaces thoroughly, making sure to get under the rim. Let stand 2 minutes before flushing again.

Use Sites

Fresh Scent Clorox® bleach can be used on hard nonporous surfaces in commercial, institutional, hospital and household premises (including kitchens, bathrooms, nurseries, sick rooms, laundry rooms), eating establishments, pet kennels and veterinary premises.

8/11

Note: **Bold, italicized text is information for the reader and is not part of the label.** [Bracketed information is optional text.]
 Text separated by a diamond bullet (◆) denotes -and/or- options. Underlined text is new. Strike-through (~~text~~) means removed.

EPA Reg. No. 5813-20 Fresh Scent Clorox Page 8 of 11

FRESH SCENT CLOROX® (5.25% Sodium hypochlorite, EPA Reg. No. 5813-20) TUBERCULOCIDAL EFFICACY

Fresh Scent Clorox® bleach, when used as directed below, is effective against *Mycobacterium bovis*

Directions for use:

Tuberculocidal Activity: Remove gross filth or heavy soil. Effective against *Mycobacterium bovis* (BCG) in 5 minutes at 25°C with 1:10 dilution (1 part product to 9 parts water) on hard, nonporous surfaces.

Hard, Nonporous Surfaces:

To disinfect hard, nonporous surfaces, [first] clean surface by removing gross filth (loose dirt, debris, food materials, etc.) Prepare a dilution of 1 part Fresh Scent Clorox® bleach to 9 parts water (13 oz/gallon) (~5000 ppm available chlorine). Thoroughly wet -or- spray surface with the solution and allow it to remain in contact with the surface for 5 minutes. Rinse with clean water and dry.

Use Sites

Fresh Scent Clorox® bleach can be used on hard, nonporous surfaces in commercial, institutional, hospital and household premises (including kitchens, bathrooms, nurseries, sick rooms, laundry rooms), eating establishments, pet kennels and veterinary premises.

FRESH SCENT CLOROX® (5.25% Sodium hypochlorite, EPA Reg. No. 5813-20) VIRUCIDAL* EFFICACY

* Fresh Scent Clorox® bleach, when used as directed below, is effective against the following viruses on hard, nonporous, inanimate surfaces:

- | | |
|---|---------------------------------|
| ◆ <i>Adenovirus Type 2</i> | ◆ <i>Rotavirus</i> |
| ◆ <i>Hepatitis A</i> | ◆ <i>Cytomegalovirus</i> |
| ◆ <i>Human Immunodeficiency Virus Type 1 (HIV-1)*</i> | ◆ <i>Influenza A2</i> |
| ◆ <i>Respiratory syncytial virus</i> | ◆ <i>Varicella zoster virus</i> |
| ◆ <i>Herpes simplex virus 2</i> | ◆ <i>Rhinovirus Type 17</i> |
| ◆ <i>Rubella virus</i> | ◆ <i>Canine parvovirus**</i> |
| ◆ <i>Feline parvovirus**</i> | |

Directions for use:

Hard, Nonporous Surfaces:

To disinfect hard, nonporous surfaces, [first] clean surface by removing gross filth (loose dirt, debris, food materials, etc.) Prepare a solution of ¾ cup (6 oz) Fresh Scent Clorox® bleach per gallon water (~2400 ppm available chlorine) -or- Prepare a dilution of 1 part Fresh Scent Clorox® bleach to 9 parts water (13 oz/gallon) (~5000 ppm available chlorine). Thoroughly wet -or- spray surface with the solution and allow it to remain in contact with the surface for 5 minutes. Rinse with clean water and dry.

*see directions in the Clorox® Service Bulletin entitled "Special Instructions for Using Fresh Scent Clorox® bleach to Clean and Decontaminate Against HIV on Surfaces/Objects Soiled with Blood/Body Fluids"

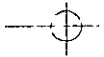
**For Canine and Feline parvovirus use the same instructions as above but keep the solution in contact with the surface for 10 minutes.

TO SANITIZE GARBAGE CANS/DIAPER PAILS: Preclean garbage can/diaper pail with a cleaning product prior to sanitization. Rinse with water and drain. Pour in ¾ cup Fresh Scent Clorox® bleach to each gallon of water. Mix. Let stand [at least] 1 minute. Rinse and air dry.

Toilet Bowls: Flush toilet to remove gross filth. Add ¼ -or- 1 cup Fresh Scent Clorox® bleach to the bowl and brush surfaces thoroughly. Let stand 2 minutes before flushing again.

Use Sites

Fresh Scent Clorox® bleach can be used on hard, nonporous surfaces in commercial, institutional, hospital and household premises (including kitchens, bathrooms, nurseries, sick rooms, laundry rooms), eating establishments, pet kennels and veterinary premises.



9/11

Note: **Bold, italicized text is information for the reader and is not part of the label** [Bracketed information is optional text]
Text separated by a diamond bullet (◆) denotes -and/or- options. Underlined text is new. Strike-through (~~) means removed~~

EPA Reg. No. 5813-20 Fresh Scent Clorox Page 9 of 11

Special Instructions for Using Fresh Scent Clorox® to Clean and Decontaminate Against HIV on Surfaces/Objects Soiled with Blood/Body Fluids

Fresh Scent Clorox® bleach kills HIV-1 on precleaned environmental surfaces/objects previously soiled with blood/body fluids in health care settings (e.g. hospitals, nursing homes) or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS)

Personal Protection: When handling items soiled with blood or body fluids, use disposable latex gloves, gowns, masks, and eye coverings.

Cleaning procedure: Blood and other body fluids must be thoroughly cleaned from surfaces and other objects before applying this product

Contact time: Dilute the product to 1.20 (3/4 cup to a gallon) and spray or flood surface; let stand 2 minutes.*

Disposal of infectious materials: Use disposable latex gloves, gowns, masks, and eye coverings. Blood and other body fluids should be autoclaved and disposed of according to local regulations for infectious waste disposal

* This contact time may not control other common types of viruses and bacteria

FRESH SCENT CLOROX® FUNGICIDAL ** EFFICACY

Fresh Scent Clorox® bleach, when used as directed below, is effective against molds, Athlete's foot fungus** (Trichophyton mentagrophytes), and Mildew** (Aspergillus niger)

Directions for use:

Hard, Nonporous Surfaces

To disinfect hard, nonporous surfaces, [first] clean surface by removing gross filth (loose dirt, debris, food materials, etc.) Prepare a solution of 3/4 cup (6 oz) Fresh Scent Clorox® bleach per gallon of water (2400 ppm available chlorine). Thoroughly wet -or- spray surface with the solution and allow it to remain on the surface for 2 minutes. Rinse with clean water and dry

TO SANITIZE GARBAGE CANS/DIAPER PAILS: Preclean garbage can/diaper pail with a cleaning product prior to sanitization. Rinse with water and drain. Pour in 3/4 cup Fresh Scent Clorox® bleach to each gallon of water. Mix. Let stand [at least] 2 minutes. Rinse and air dry

Use Sites

Fresh Scent Clorox® bleach can be used on hard, nonporous surfaces in commercial, institutional, hospital and household premises (including kitchens, shower stalls, bathrooms, nurseries, sick rooms, laundry rooms), eating establishments, pet kennels and veterinary premises

FRESH SCENT CLOROX® (5.25% Sodium hypochlorite, EPA Reg. No. 5813-20) CANDIDA ALBICANS EFFICACY

Directions for use:

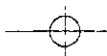
Hard, Nonporous Surfaces

To disinfect hard, nonporous surfaces, [first] clean surface by removing gross filth (loose dirt, debris, food materials, etc.) Prepare a solution of 1/2 cup (6 oz) Fresh Scent Clorox® bleach per gallon water (2400 ppm available chlorine). Thoroughly wet -or- spray surface with the solution and allow it to remain in contact with the surface for 2 minutes. Rinse with clean water and dry

TO SANITIZE DIAPER PAILS: Preclean diaper pails with a cleaning product prior to sanitization. Rinse with water and drain. Pour in 1/2 cup fresh Scent Clorox® bleach to each gallon of water. Mix. Let stand [at least] 2 minutes. Rinse and air dry

Use Sites

Fresh Scent Clorox® bleach can be used on hard, nonporous surfaces in commercial, institutional, hospital and household premises (including kitchens, bathrooms, nurseries, sick rooms, laundry rooms), eating establishments, pet kennels and veterinary premises





10/11

Note: ***Bold, italicized text is information for the reader and is not part of the label*** [Bracketed information is optional text]
Text separated by a diamond bullet (◆) denotes -and/or- options. Underlined text is new. Strike-through (del) means removed

EPA Reg. No. 5813-20 Fresh Scent Clorox Page 10 of 11

FRESH SCENT CLOROX® FOR DISINFECTION USES (2400 PPM FOR 1 MINUTE) [(SPRAY APPLICATIONS)]

Fresh Scent Clorox® bleach can be diluted and spray applied for convenient broad spectrum disinfection of hard, nonporous surfaces in homes, hospitals, commercial, institutional, and eating establishments.

To ensure [sodium] hypochlorite [bleach] stability, prepare solutions daily.

To prepare a 2400 ppm solution, mix:

5 teaspoons Fresh Scent Clorox® bleach	-in-	1 pint water
3 Tablespoons Fresh Scent Clorox® bleach	-in-	1 quart water
3/4 cup Fresh Scent Clorox® bleach	-in-	1 gallon water

Directions for use:

Hard, Nonporous Surfaces:

To disinfect hard, nonporous surfaces, [first] clean surface by removing gross filth (loose dirt, debris, food materials, etc.) Spray surface using a coarse spray with the [diluted] Fresh Scent Clorox® bleach solution until thoroughly wet. Allow it to remain on the surface for 1 minute. Rinse and dry.

FRESH SCENT CLOROX® FOR DISINFECTION USES (800 PPM FOR 2 MINUTES) [(SPRAY APPLICATIONS)]

Fresh Scent Clorox® bleach can be diluted and spray applied for convenient broad spectrum disinfection of hard, nonporous surfaces in homes, hospitals, commercial, institutional, and eating establishments.

To ensure [sodium] hypochlorite [bleach] stability, prepare solutions daily.

To prepare a 800 ppm solution, mix:

1 1/2 teaspoons Fresh Scent Clorox® bleach	-in-	1 pint water
1 Tablespoon Fresh Scent Clorox® bleach	-in-	1 quart water
1/4 cup Fresh Scent Clorox® bleach	-in-	1 gallon water

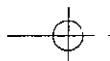
Directions for use:

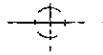
Hard, Nonporous Surfaces:

To disinfect hard, nonporous surfaces, [first] clean surface by removing gross filth (loose dirt, debris, food materials, etc.) Spray surface using a coarse spray with the [diluted] Fresh Scent Clorox® bleach solution until thoroughly wet. Allow it to remain on the surface for 2 minutes. Rinse and dry.

FRESH SCENT CLOROX FOR ASPHALT OR WOOD ROOFS AND SIDINGS

To control fungus and mildew, first remove all physical soil by brushing and hosing with clean water. Apply a 5000 ppm available chlorine solution by brushing or spraying roof or siding. After 30 minutes, rinse by hosing with clean water.





1/11

Note: Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text.] Text separated by a diamond bullet (◆) denotes -and/or- options. Underlined text is new. Strike-through (---) means removed.

EPA Reg. No. 5813-20 Fresh Scent Clorox Page 11 of 11

PRECAUTIONARY STATEMENTS

WARNING:

Hazards to humans and domestic animals:

Causes substantial but temporary eye injury. Harmful if absorbed through skin. Do not get in eyes, on skin, or on clothing. Harmful if swallowed. Wear protective eyewear (goggles, face shield or safety glasses). Wash thoroughly with soap and water after handling and before eating, drinking, or using tobacco. Remove and wash contaminated clothing before reuse.

FIRST AID:

Call a poison control center or doctor immediately for treatment advice.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glassful of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person. Call a poison control center or doctor immediately for further treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

Clorox information Line: 1-800-292-2200.

Physical and chemical hazards:

This product contains a strong oxidizer. Flush drains before and after use. Do not use or mix with other household chemicals, such as toilet bowl cleaners, rust removers, acid or ammonia containing products. To do so will release hazardous gases. Prolonged contact with metal may cause pitting or discoloration. Do not use for food or water treatment.

for institutional products:

Environmental hazards:

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge.

Storage and Disposal:

for household products

Store this product in a cool dry place. Do not reuse empty container. Rinse container and put in trash collection -or- wrap in newspaper and discard in trash.

-or-

for institutional products

Store this product in a cool dry area, away from direct sunlight and heat to avoid deterioration. In case of spill, flood areas with large quantities of water. Product or rinsates that cannot be used should be diluted with water before disposal in a sanitary sewer. Do not reuse empty container but place in trash collection. Do not contaminate water, food or feed by storage, disposal, or cleaning of equipment.

SATISFACTION GUARANTEED

Satisfaction Guaranteed! At Clorox, we have prided ourselves in making consistent quality bleach for over 80 years, and we are dedicated to ensuring your total satisfaction with our product. If you are not completely satisfied, please call the number below.

CLOROX CUSTOMER ASSISTANCE (800) 292-2200

Laundry/Household Cleaning Questions? The experts at Clorox are standing by to answer any of your laundry or household cleaning questions.

QUESTIONS or COMMENTS? -or- SUGGESTIONS?
Please call (800) 292-2200 -or- (800) _____
or write us at: Clorox Consumer Services, P.O. Box 24305, Oakland, CA 94623.

ENVIRONMENTAL COMMITMENT



- This bottle is coded for recycling. Check to see if recycling facilities in your area accept colored HDPE bottles. Recycle where recycling facilities available.
- This product rapidly breaks down almost entirely to salt [and] water.
- This product is safe for septic and waste water treatment systems.
- This product contains no phosphates or phosphorus.



"Clorox" is a registered trademark of The Clorox Company. Bottle shape is a registered trademark of The Clorox Company. EPA Reg. No. 5813-20. EPA Est. No. 2675-MN-1 -or- EPA Est. No. 5813. Batch Code Identifies Manufacturing Location.

Mfd for & 1997 The Clorox Company. Oakland, CA 94612. Made in U.S.A. Printed in U.S.A.



FP
5813-20
CA 2
CA 3
CA 4
F 1
F 2
CA 1
F 3
F 4
F 5
F 6
F 7
F 8
F 9
F 10
F 11
F 12
F 13
F 14
F 15
F 16
F 17
F 18
F 19
F 20
F 21
F 22
F 23
F 24
F 25
F 26
F 27
F 28
F 29
F 30
F 31
F 32
F 33
F 34
F 35
F 36
F 37
F 38
F 39
F 40
F 41
F 42
F 43
F 44
F 45
F 46
F 47
F 48
F 49
F 50
F 51
F 52
F 53
F 54
F 55
F 56
F 57
F 58
F 59
F 60
F 61
F 62
F 63
F 64
F 65
F 66
F 67
F 68
F 69
F 70
F 71
F 72
F 73
F 74
F 75
F 76
F 77
F 78
F 79
F 80
F 81
F 82
F 83
F 84
F 85
F 86
F 87
F 88
F 89
F 90
F 91
F 92
F 93
F 94
F 95
F 96
F 97
F 98
F 99
F 100
F 101
F 102
F 103
F 104
F 105
F 106
F 107
F 108
F 109
F 110
F 111
F 112
F 113
F 114
F 115
F 116
F 117
F 118
F 119
F 120
F 121
F 122
F 123
F 124
F 125
F 126
F 127
F 128
F 129
F 130
F 131
F 132
F 133
F 134
F 135
F 136
F 137
F 138
F 139
F 140
F 141
F 142
F 143
F 144
F 145
F 146
F 147
F 148
F 149
F 150
F 151
F 152
F 153
F 154
F 155
F 156
F 157
F 158
F 159
F 160
F 161
F 162
F 163
F 164
F 165
F 166
F 167
F 168
F 169
F 170
F 171
F 172
F 173
F 174
F 175
F 176
F 177
F 178
F 179
F 180
F 181
F 182
F 183
F 184
F 185
F 186
F 187
F 188
F 189
F 190
F 191
F 192
F 193
F 194
F 195
F 196
F 197
F 198
F 199
F 200
F 201
F 202
F 203
F 204
F 205
F 206
F 207
F 208
F 209
F 210
F 211
F 212
F 213
F 214
F 215
F 216
F 217
F 218
F 219
F 220
F 221
F 222
F 223
F 224
F 225
F 226
F 227
F 228
F 229
F 230
F 231
F 232
F 233
F 234
F 235
F 236
F 237
F 238
F 239
F 240
F 241
F 242
F 243
F 244
F 245
F 246
F 247
F 248
F 249
F 250
F 251
F 252
F 253
F 254
F 255
F 256
F 257
F 258
F 259
F 260
F 261
F 262
F 263
F 264
F 265
F 266
F 267
F 268
F 269
F 270
F 271
F 272
F 273
F 274
F 275
F 276
F 277
F 278
F 279
F 280
F 281
F 282
F 283
F 284
F 285
F 286
F 287
F 288
F 289
F 290
F 291
F 292
F 293
F 294
F 295
F 296
F 297
F 298
F 299
F 300
F 301
F 302
F 303
F 304
F 305
F 306
F 307
F 308
F 309
F 310
F 311
F 312
F 313
F 314
F 315
F 316
F 317
F 318
F 319
F 320
F 321
F 322
F 323
F 324
F 325
F 326
F 327
F 328
F 329
F 330
F 331
F 332
F 333
F 334
F 335
F 336
F 337
F 338
F 339
F 340
F 341
F 342
F 343
F 344
F 345
F 346
F 347
F 348
F 349
F 350
F 351
F 352
F 353
F 354
F 355
F 356
F 357
F 358
F 359
F 360
F 361
F 362
F 363
F 364
F 365
F 366
F 367
F 368
F 369
F 370
F 371
F 372
F 373
F 374
F 375
F 376
F 377
F 378
F 379
F 380
F 381
F 382
F 383
F 384
F 385
F 386
F 387
F 388
F 389
F 390
F 391
F 392
F 393
F 394
F 395
F 396
F 397
F 398
F 399
F 400
F 401
F 402
F 403
F 404
F 405
F 406
F 407
F 408
F 409
F 410
F 411
F 412
F 413
F 414
F 415
F 416
F 417
F 418
F 419
F 420
F 421
F 422
F 423
F 424
F 425
F 426
F 427
F 428
F 429
F 430
F 431
F 432
F 433
F 434
F 435
F 436
F 437
F 438
F 439
F 440
F 441
F 442
F 443
F 444
F 445
F 446
F 447
F 448
F 449
F 450
F 451
F 452
F 453
F 454
F 455
F 456
F 457
F 458
F 459
F 460
F 461
F 462
F 463
F 464
F 465
F 466
F 467
F 468
F 469
F 470
F 471
F 472
F 473
F 474
F 475
F 476
F 477
F 478
F 479
F 480
F 481
F 482
F 483
F 484
F 485
F 486
F 487
F 488
F 489
F 490
F 491
F 492
F 493
F 494
F 495
F 496
F 497
F 498
F 499
F 500
F 501
F 502
F 503
F 504
F 505
F 506
F 507
F 508
F 509
F 510
F 511
F 512
F 513
F 514
F 515
F 516
F 517
F 518
F 519
F 520
F 521
F 522
F 523
F 524
F 525
F 526
F 527
F 528
F 529
F 530
F 531
F 532
F 533
F 534
F 535
F 536
F 537
F 538
F 539
F 540
F 541
F 542
F 543
F 544
F 545
F 546
F 547
F 548
F 549
F 550
F 551
F 552
F 553
F 554
F 555
F 556
F 557
F 558
F 559
F 560
F 561
F 562
F 563
F 564
F 565
F 566
F 567
F 568
F 569
F 570
F 571
F 572
F 573
F 574
F 575
F 576
F 577
F 578
F 579
F 580
F 581
F 582
F 583
F 584
F 585
F 586
F 587
F 588
F 589
F 590
F 591
F 592
F 593
F 594
F 595
F 596
F 597
F 598
F 599
F 600
F 601
F 602
F 603
F 604
F 605
F 606
F 607
F 608
F 609
F 610
F 611
F 612
F 613
F 614
F 615
F 616
F 617
F 618
F 619
F 620
F 621
F 622
F 623
F 624
F 625
F 626
F 627
F 628
F 629
F 630
F 631
F 632
F 633
F 634
F 635
F 636
F 637
F 638
F 639
F 640
F 641
F 642
F 643
F 644
F 645
F 646
F 647
F 648
F 649
F 650
F 651
F 652
F 653
F 654
F 655
F 656
F 657
F 658
F 659
F 660
F 661
F 662
F 663
F 664
F 665
F 666
F 667
F 668
F 669
F 670
F 671
F 672
F 673
F 674
F 675
F 676
F 677
F 678
F 679
F 680
F 681
F 682
F 683
F 684
F 685
F 686
F 687
F 688
F 689
F 690
F 691
F 692
F 693
F 694
F 695
F 696
F 697
F 698
F 699
F 700
F 701
F 702
F 703
F 704
F 705
F 706
F 707
F 708
F 709
F 710
F 711
F 712
F 713
F 714
F 715
F 716
F 717
F 718
F 719
F 720
F 721
F 722
F 723
F 724
F 725
F 726
F 727
F 728
F 729
F 730
F 731
F 732
F 733
F 734
F 735
F 736
F 737
F 738
F 739
F 740
F 741
F 742
F 743
F 744
F 745
F 746
F 747
F 748
F 749
F 750
F 751
F 752
F 753
F 754
F 755
F 756
F 757
F 758
F 759
F 760
F 761
F 762
F 763
F 764
F 765
F 766
F 767
F 768
F 769
F 770
F 771
F 772
F 773
F 774
F 775
F 776
F 777
F 778
F 779
F 780
F 781
F 782
F 783
F 784
F 785
F 786
F 787
F 788
F 789
F 790
F 791
F 792
F 793
F 794
F 795
F 796
F 797
F 798
F 799
F 800
F 801
F 802
F 803
F 804
F 805
F 806
F 807
F 808
F 809
F 810
F 811
F 812
F 813
F 814
F 815
F 816
F 817
F 818
F 819
F 820
F 821
F 822
F 823
F 824
F 825
F 826
F 827
F 828
F 829
F 830
F 831
F 832
F 833
F 834
F 835
F 836
F 837
F 838
F 839
F 840
F 841
F 842
F 843
F 844
F 845
F 846
F 847
F 848
F 849
F 850
F 851
F 852
F 853
F 854
F 855
F 856
F 857
F 858
F 859
F 860
F 861
F 862
F 863
F 864
F 865
F 866
F 867
F 868
F 869
F 870
F 871
F 872
F 873
F 874
F 875
F 876
F 877
F 878
F 879
F 880
F 881
F 882
F 883
F 884
F 885
F 886
F 887
F 888
F 889
F 890
F 891
F 892
F 893
F 894
F 895
F 896
F 897
F 898
F 899
F 900
F 901
F 902
F 903
F 904
F 905
F 906
F 907
F 908
F 909
F 910
F 911
F 912
F 913
F 914
F 915
F 916
F 917
F 918
F 919
F 920
F 921
F 922
F 923
F 924
F 925
F 926
F 927
F 928
F 929
F 930
F 931
F 932
F 933
F 934
F 935
F 936
F 937
F 938
F 939
F 940
F 941
F 942
F 943
F 944
F 945
F 946
F 947
F 948
F 949
F 950
F 951
F 952
F 953
F 954
F 955
F 956
F 957
F 958
F 959
F 960
F 961
F 962
F 963
F 964
F 965
F 966
F 967
F 968
F 969
F 970
F 971
F 972
F 973
F 974
F 975
F 976
F 977
F 978
F 979
F 980
F 981
F 982
F 983
F 984
F 985
F 986
F 987
F 988
F 989
F 990
F 991
F 992
F 993
F 994
F 995
F 996
F 997
F 998
F 999
F 1000