



U.S. ENVIRONMENTAL PROTECTION AGENCY  
Office of Pesticide Programs  
Antimicrobials Division (7510P)  
1200 Pennsylvania Ave., N.W.  
Washington, D.C. 20460

EPA Reg. Number:

70271-40

Date of Issuance:

1/21/26

NOTICE OF PESTICIDE:

☒ Registration  
☐ Reregistration  
(under FIFRA, as amended)

Term of Issuance:

Conditional

Name of Pesticide Product:

Thing 2

Name and Address of Registrant (include ZIP Code):

Jennifer Brandon,  
Agent for KIK International LLC  
KIK INTERNATIONAL LLC  
jbrandon@delta-ac.com

**Note:** Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Antimicrobials Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA).

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A). You must comply with the following conditions:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data.

Signature of Approving Official:

Luisa C. Samalot-Freire, Product Manager 31  
Regulatory Management Branch I, Antimicrobials Division  
(7510P)

Date:

1/21/26

2. You are required to comply with the data requirements described in the DCI Order identified below:

ADBAC GDCI-069105-30882, GDCI-069105-1679  
ADBAC GDCI-069104-30881, GDCI-069104-1739  
ADBAC GDCI-069154-30906, GDCI-069154-1748  
DDAC GDCI-069165-30870, GDCI-069165-1736  
DDAC GDCI-069166-30875, GDCI-069166-1737  
DDAC GDCI-069149-30869, GDCI-069149-0681

You must comply with all of the data requirements within the established deadlines. If you have questions about the Generic DCI Order listed above, you may contact the Reevaluation Team Leader (Team 36): <https://www.epa.gov/pesticide-contacts/contacts-office-pesticide-programs-antimicrobials-division>

3. Make the following label changes before you release the product for shipment:
  - Revise the EPA Registration Number to read, "EPA Reg. No. 70271-40."
4. Submit one copy of the final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. See FIFRA section 2(p)(2). If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process, FIFRA section 12(a)(1)(B). Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Assurance.

If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 8/19/2024
- Alternate CSF #s 1-11 CSFs 8/19/2024

If you have any questions, please contact [Oiguenblik.Emilia@epa.gov](mailto:Oiguenblik.Emilia@epa.gov) or [Samalot.Luisa@epa.gov](mailto:Samalot.Luisa@epa.gov).

Enclosure: Stamped label

## THING 2

### Active Ingredients:

Alkyl (50% C <sub>14</sub> , 40% C <sub>12</sub> , 10% C <sub>16</sub> ) dimethyl benzyl ammonium chloride.....	0.96%
Octyl decyl dimethyl ammonium chloride.....	0.72%
Alkyl (60% C <sub>14</sub> , 30% C <sub>16</sub> , 5% C <sub>12</sub> , 5% C <sub>18</sub> ) dimethyl benzyl ammonium chlorides.....	0.60%
Alkyl (68% C <sub>12</sub> , 32% C <sub>14</sub> ) dimethyl ethylbenzyl ammonium chlorides.....	0.60%
Diocetyl dimethyl ammonium chloride.....	0.36%
Didecyl dimethyl ammonium chloride.....	0.36%
<b>Other Ingredients:</b> .....	<b>96.40%</b>
<b>Total</b> .....	<b>100.00%</b>

**ACCEPTED**

01/21/2026

Under the Federal Insecticide, Fungicide  
and Rodenticide Act as amended, for the  
pesticide registered under  
EPA Reg. No. 70271-40

## KEEP OUT OF REACH OF CHILDREN DANGER

*{Note to Reviewer: In accordance with 40 CFR 156.68(d), all first aid statements, as prescribed, will appear on the front panel of the product label.}*

**FIRST AID:** Call a Poison Control Center [1-800-222-1222] [1-866-366-5048] or doctor immediately for treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment. **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. **IF ON SKIN OR CLOTHING:** Take off contaminated clothing. Rinse skin with plenty of water for 15-20 minutes. **NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage.

### SEE [BACK] [SIDE] PANEL FOR PRECAUTIONARY STATEMENTS

[NET CONTENTS \_\_\_\_\_] [BATCH CODE \_\_\_\_\_]

*[The following may appear in any appropriate place on the label:]*

Manufactured by [for]:  
KIK International LLC  
1725 North Brown Road  
Lawrenceville, GA 30043

*[Optional: Following may be included in addition to "Manufactured by [for]" address above: Distributed by [or Sold by]  
[or Marketed by] [or Marketed Through] Insert additional company name and address]*

*[For information: [phone number]] [website address] [e-mail address]*

EPA Reg. No. 70271-XX

Santa Fe Springs, CA 90670	EPA Est. No. 70271-CA-2	Auburndale, FL 33823	EPA Est. No. 70271-FL-1
Houston, TX 77054	EPA Est. No. 70271-TX-1	Charlotte, NC 28214	EPA Est. No. 71354-NC-1
Canton, MS 39046	EPA Est. No. 9428-MS-2	Mars, PA 16046	EPA Est. No. 1672-PA-1
La Porte, IN 46350	EPA Est. No. 75371-IN-3	Bristol, IN 46507	EPA Est. No. 93405-IN-1
St. Louis, MO 63132	EPA Est. No. 7378-MO-1	Chicago, IL 60827	EPA Est. No. 68058-IL-1

[Actual establishment shown in code above or below label printed on bottle]

### Alternate Format for EPA Est. No.

EPA Est. No. 70271-CA-2<sup>(G)</sup>, FL-1<sup>(M)</sup>, TX-1<sup>(B)</sup>, 71354-NC-1<sup>(RG1)</sup>, 9428-MS-2<sup>(SP)</sup>, 1672-PA-1<sup>(V)</sup>, 75371-IN-3<sup>(FP)</sup>,  
93405-IN-1<sup>(DP)</sup>, 7378-MO-1<sup>(PC)</sup>, 68058-IL-1<sup>(T)</sup>

[Letter designation in lot code printed above or below label on bottle identifies actual establishment]

## PRECAUTIONARY STATEMENTS

### Hazards to Humans and Domestic Animals

**DANGER:** Corrosive. Causes irreversible eye damage and skin burns. Do not get in eyes, on skin, or on clothing. Wear gloves and protective eyewear and clothing when handling this product. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

*{Reader's Note: Storage and Disposal will come immediately after Directions for Use on marketplace labels.}*

*{For residential use:}*

### STORAGE AND DISPOSAL

Store in a cool, dry area in original container in areas inaccessible to children. **CONTAINER HANDLING:** Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available, or place in trash collection.

*{For institutional/commercial use:}*

### STORAGE AND DISPOSAL

**Do not contaminate water, food, or feed by storage or disposal.**

Store in a cool, dry area in original container in areas inaccessible to children. **PRODUCT DISPOSAL:** Wastes resulting from the use of this product must be disposed of on site or at an approved waste facility. **CONTAINER HANDLING:** Nonrefillable container. Do not reuse or refill this container. Triple rinse container promptly after emptying. Triple rinse as follows: Fill container  $\frac{1}{4}$  full with water and recap. Agitate vigorously. Follow Pesticide Disposal instructions for rinsate disposal. Drain for 10 seconds after the flow begins to drip. Repeat procedure two more times. Offer for recycling if available, or place in trash collection.

*{Reader's Notes: Symbols used on master label connect claim(s) to corresponding footnote(s). Different symbols may be used on marketplace labels.}*

**[DISINFECTING / SANITIZING CLAIMS:** Choose from the following as appropriate, location is optional.]  
*[ATCC numbers are required on the master label, but are not required to be listed on the production label]*  
[This product, when used as directed is effective against the following:]

**LAUNDRY PRE-SOAK DISINFECTANT:**

**BACTERICIDAL** (10 Minute Contact Time)

*Pseudomonas aeruginosa [(Pseudomonas)] [ATCC 15442]*

*Staphylococcus aureus [(Staph)] [ATCC 6538]*

**VIRUCIDAL** (5 Minute Contact Time)

*Influenza A virus [ATCC VR-544]*

*SARS-Related Coronavirus 2 [(SARS-CoV-2)] [(Cause of COVID-19)] [Strain Isolate USA-WA1/2020]*

*Human coronavirus [ATCC VR-740, Strain 229E]*

*Human rotavirus [ATCC VR-2018, Strain WA]*

**LAUNDRY SANITIZER**

*[Laundry Sanitizer Use Rate of 6.4 fl oz product to 8 gallons of water (HE) or 9.6 fl oz to 16 gallons of water (Standard), 16 minute contact time]*

*Klebsiella pneumoniae [ATCC 4352]*

*Staphylococcus aureus [(Staph)] [ATCC 6538]*

**[PRODUCT CLAIMS** Choose from the following as appropriate, location is optional]

3-In-1: Softens, Sanitizes† [and / &] Disinfects††

3-In-1 Solution: Deodorize[s], Sanitize[s]† [and / &] Disinfects††

**[DISINFECTION PRE-SOAK CLAIMS** Choose from the following as appropriate, location is optional]

Antibacterial\*\*

Bactericidal [Bactericide]\*\*

Deodorizes [and disinfects††] [or as it disinfects††]

[Disinfects††] [Deodorizes]

Disinfects†† [Disinfectant††] [Disinfecting††]

Disinfects†† as it Deodorizes [in pre-soak]

Disinfects†† [and] [Deodorizes]

Disinfects [and] Deodorizes by killing germs\* and their odors

Disinfect [,Deodorize] [and] Kill 99.9% of Germs\* [on] [clothes] [fabric[s]] [[dirty] laundry]

Disinfects against the virus that causes COVID-19 ▲

Effective against COVID-19 Virus ▲ [in 5 minutes]

Formulated to kill germs\* that detergents may leave behind without the harshness of [chlorine] bleach

Gentle on fabrics [,] [Tough on germs\*]

Germicide\* [or] Germicidal\*

Helps reduce the spread of germs\* through your treated laundry [in pre-soak]

[Ideal for] [great on] [can be used on] [effectively] [disinfects††] [clothes] [fabric[s]] [[dirty] laundry]

Kills [-or- Removes] [99.9% of] [Common Household] germs\* [without chlorine bleach] [while remaining [gentle][soft] on [your][most][fabrics][clothes]]

Kills [-or- removes] [99.9% of] [germs\*] [-and/or- bacteria\*\*] [-and/or- viruses\*\*\*] [commonly found] [on] [clothes] [fabric[s]] [[dirty] laundry] [including those] [that] laundry detergents [may][can] leave behind

Kills [-or- Removes] [99.9% of] viruses\*\*\* [in 5 minutes]

Kills Flu Virus ‡ [in 5 minutes]

Kills germs\* while it deodorizes [in pre-soak]

Kills odor causing germs\*

Kills common virus that causes the flu ‡ [in 5 minutes]

Kills virus that causes the flu‡ [in 5 minutes]

Kills COVID-19 Virus▲

Kills SARS-CoV-2▲

Soft on [clothes][fabrics][[dirty]laundry], tough on bacteria\*\*

Tested [and proven effective] against SARS-CoV-2▲ [the virus that causes COVID-19]

[Information in brackets [ ] is optional or instructional; italics in brackets indicate instructions not part of labeling.]

The smart way to disinfect††  
Tough on [germs\*] [bacteria\*\*] [viruses\*\*\*]  
Use only one product to deodorize with antibacterial action††

*[Specific organisms may be omitted from claims as appropriate, match appropriate contact time in directions with organisms on label:]*

\* [Kills [99.9% of] [common household] germs:] *Pseudomonas aeruginosa*, *Staphylococcus aureus* [(Staph)], Influenza A virus, Human Rotavirus, Human coronavirus, SARS-Related Coronavirus 2 [(Cause of COVID-19)] [(SARS-CoV-2)] in pre-soak

\*\* [Kills] [99.9% of] *Pseudomonas aeruginosa*, *Staphylococcus aureus* [(Staph)] in pre-soak

\*\*\*[Kills] [99.9% of] Influenza A virus, Human rotavirus, Human coronavirus, SARS-Related Coronavirus 2 [(Cause of COVID-19)] [(SARS-CoV-2)] [in 5 minutes] in pre-soak

‡ Influenza A virus [in 5 minutes] in pre-soak

†† Human rotavirus, Human coronavirus [in 5 minutes] in pre-soak

††† when used according to pre-soak directions

▲ SARS-Related Coronavirus 2 [(Cause of COVID-19)] [(SARS-CoV-2)] [in 5 minutes] in pre-soak

**[LAUNDRY SANITIZER CLAIMS: Choose from the following as appropriate, location is optional]**

Antibacterial†

2-In-1 Solution: Deodorize(s) and Sanitize(s)†

2-In-1: Softens and Sanitizes†

A worry-free solution that does not harm fabrics and is tough on bacteria†

An effective laundry sanitizer†

[Can be used] [Use] [on] [to] [kill] [sanitize] [99.9%] [of] bacteria† on [soft surfaces] [fabrics] [clothes]

Gentle on fabrics [,] [Tough on bacteria†]

[Helps][Avoid[s]][Reduce[s]] [your] [clothing][clothes] from cross-contamination in the [washer][washing] machine

Keep fabrics [soft surfaces] [fabrics] smelling fresher longer by killing 99.9% of bacteria† that causes odors

Kills 99.9% of [common] [household] [odor causing] bacteria† [in your laundry]

Kills 99.9% of bacteria† [including those] [that] laundry detergents [may][can] leave behind

Kills 99.9% of bacteria† and freshens fabrics and surfaces with every wash

Kills 99.9% of bacteria† in rinse [cycle]

Kills 99.9% of bacteria† to reduce the organisms from [clothing to clothing] [garment to garment] in the same [wash][load]

Kills 99.9% of bacteria† [while remaining] [gentle][soft] on [your][most][fabrics][clothes][you can't see]

Kills 99.9% of common bacteria† that could be found in laundry

[Kills] [eliminates] 99.9% of bacteria† [without] [with 0%] chlorine bleach

[Kills][Removes][Attacks] odor-causing bacteria† [at the source]

[Now] [for] use on [soft surfaces] [fabrics] [too] [as a laundry sanitizer†]

Reduce[s] the spread of bacteria in your [treated] [laundry] [wash] [clothes]

Reduces odor-causing bacteria† in your laundry

Rids [sports][wear][synthetic] [fabrics][cotton][lycra][microfiber][nylon][polyester] of [smelly][body][odors][bacteria†]

Sanitizes† [laundry] [clothing] [even] in cold [water] [washes][!]

Sanitizes† [without] [with 0%] [chlorine] bleach

Sanitizes† and freshens [fabrics] [clothes]

Sanitizes† your laundry

[Sanitizer][Sanitizes] † and softens

[Soft] [gentle] on [clothes][fabrics][laundry], tough on bacteria†

[This product] sanitizes† [soft][fabric] [laundry]

[This product] is a sanitizer for use in your laundry's rinse cycle [in 16 minutes] against *Staphylococcus aureus* and *Klebsiella pneumoniae*

[This product] Kills 99.9% of [*Staphylococcus aureus*] [and / &] [*Klebsiella pneumoniae*] [in your laundry] [in 16 minutes]

[This product] kills 99.9% of *Staphylococcus aureus* on your laundry

Use on [clothes] [fabrics] where bacteria† can linger [dwell], leaving behind a light fresh scent of clean

When you wash your clothes in cold water, bacteria can survive. This Product is an additive that kills 99.9% of bacteria†

†Kills 99.9% of *Klebsiella pneumoniae* & *Staphylococcus aureus* [(Staph)] on laundry

**[GENERAL / DEODORIZING CLAIMS:** *Choose from the following as appropriate, location is optional]*

[contains] [0] [zero] [%] bleach [in formula] *[for users needing a product without bleach]*

[Suitable to] use with both whites and colors

Advanced [Deep] [Deodorizing]

Advanced Deodorizing [Strength] [Power] [Ingredients]

Better deodorizing than laundry detergent alone

Bleach free *[for users needing a product without bleach]*

Boost your [laundry] detergent

Boost the [deodorizing] power of your [laundry] [detergent]

[Can be used on most fabrics] [For Use On] [including:] **{insert Laundry Surfaces<sup>1</sup> use site}**

Check to make sure bottle is always tightly capped

Chlorine-free

Contains no [abrasives] [bleach] *[for users needing a product without bleach]*

Contains no phosphorous

Color safe [formula]

Deodorizes [Deodorizer] [Deodorizing]

Deodorizes and has a clean, fresh scent

Do not break open - to be sold as a [two] -or- [three] -or- [four] pack

Do not drop

Do not use on [silk] [or] [wool]

Does not contain [chlorine] bleach *[for users needing a product without bleach]*

Dye Free *{only to be used with alternate formulations that contain no dyes}*

Dye Free and Fragrance Free *{only to be used with alternate formulations that contain no dyes and fragrances}*

Easy to use [formula] [formulation]

Economy -or- [Refill] Size [xx FL OZ]

Eliminates-or- [Removes] [odors] [odor-causing bacteria†]

Eliminates grease without streaking

Eliminates [odor] [odor-causing bacteria †] [and freshens] [[on] soft surfaces] [fabrics] [clothes] [laundry] [at the source]

Exercise care in handling

Fast acting [deodorizing] formula

Fast deodorizing action

For a clean[er], fresh[er] household

For [clean] [fresh] [laundry] [clothes] [clothing]

For everyday [use] [usage]

For Use in Standard and HE Washers

Freshens [clothes] [fabrics] [laundry]

Free from bleach [no chlorine bleach] *[for users needing a product without bleach]*

Free from [fragrance[s]] [perfume[s]] [artificial] [dye[s]] *{only to be used with alternate formulations that contain no dyes and fragrances}*

Guaranteed. Return the unused portion with receipt for a replacement or your money back.

Keep [product] [bottles] upright [and tightly capped] [at all times]

Keep fabrics smelling fresher, longer

Kill[s] [odor] [odor-causing bacteria †] at the source

Laundry additive

Leaves your [laundry] [clothes] with a fresh, clean scent

Long-lasting freshness

Max [Deep] deodorizing

Max[imum] strength [pet] [deodorizer] [odor] [eliminator] [remover]

More deodorizing with less effort

[Neutralizes] [Eliminates] [Attacks] [pet] odor[s] [eliminator]

New [and improved]

New [Fresher] Scent

No Splash [Formula]

Not harmful to septic systems

Powerful freshening

Powers through your toughest [jobs] [odors]

Product should be carried and stored in an upright position to avoid spillage

Proven to eliminate tough odors on [fabrics][clothes][laundry][soft surfaces] including pet odors, smoke, body odors, cooking odors, bathroom odors, and more.

[Quick] [fast] [effective] deodorizing

[Information in brackets [ ] is optional or instructional; italics in brackets indicate instructions not part of labeling.]

[Recycle] [Recyclable] [Container] 

[Refreshes] [Freshens] [soft] [fabric] [surfaces] [clothing] [laundry] [by eliminating odors]

Removes [Household] Allergens<sup>2</sup> [from your laundry]

<sup>2</sup> [This product] removes the following allergens: [cat dander] [cockroach debris] [cockroach matter] [cockroach particles] [dog dander] [dust mite debris] [dust mite matter] [dust mite particles] [hair] [pet dander] [pet hair] [and] [pollen particles] [from] [timothy grass].

Septic [system] safe

Safe for septic systems

Special[ly] [crafted] [*insert descriptors from **Optional Fragrance Claims***] [with] [hints] [notes] [of] [berries] [herbs] [freshness] [lemon burst]

Softens fabric[s]

Suitable for both [high efficiency][HE] [and / &] [or] [regular][standard][conventional] [washers][washing] [machines]

Test in an inconspicuous area prior to use to ensure compatibility with [fabric][clothing]

Thickened Formula

[This product is] suitable for septic [systems] [*and/or*] wastewater systems [*or*] treatment plants

[This product] Treats, it does not cover-up

True odor removal [, does not [just] mask [bad] odors] [this product kills 99.9% of odor-causing bacteria†]

Use as [an] [a] [Laundry] Additive

Value size [2] -or- [3] -or- [4] pack

With Odor control technology

[X%] [More][Bonus][Size] [*X is a numerical value from 0-100*]

†Kills 99.9% of *Klebsiella pneumoniae* & *Staphylococcus aureus* [(Staph)] on laundry

### **Optional Packaging Claims**

Child Resistant [package] [cap]

[Easy] [Convenient] [Simple] to use [handle] [dosing] [measuring] [cap] No mess [dosing] [cap]

No mess, no fuss

Open carefully

Pour with confidence [With] Dosing cap

### **Optional Fragrance Claims**

*{Each Fragrance entry also represents a graphic depicting the corresponding scent.}*

Original [Scent], Fresh [Scent], Pine [Scent], [Fresh] Citrus [Scent], [Crisp] [Fresh] [Lemon] [Orange] [Pure] [Floral] [Lavender] [blossoms] [Scent], [Morning Meadow] [Fresh Meadow] [Summer Fresh] [Spring Fresh] [Springtime] [Pleasant] [Long Lasting] [Scent], [Free & Clear], Sport [Scent], [crisp][ fresh] linen [scent],



**USE SITES:** *{Graphic – depicting use site}*

Condominiums	Dorm[itorie]s	Elder care facilities
Hotels	House[hold]s	Laundry [Rooms]
Military Installations	Motels	Resorts
Universities	Washing Machines	Schools
Homes	Laundromat[s]	

**Laundry Surfaces<sup>1</sup>** *{Graphic – depicting surface}*

[Baby] [Kids] clothes	[Gym] [Sports] clothes	Polyester [clothes]
[Kitchen] [Bathroom] Towel[s]	[Bath] Rug	Linens
Polyester / Spandex [clothes]	Travel laundry	[Bed] Sheets
[Moist] [Sweaty] clothes	Rayon	Undergarments [or Underwear]
Blouses	Nylon [clothes]	Shirts
Cotton [clothes]	Socks	Pajamas
Swim wear	Delicates	Pants
Synthetic fabrics	Fabrics	Jeans
Cloth Diapers	[wet] [damp] clothes	Scrubs
[Sports] Uniforms	Textiles	

**Fabric Types** *{Graphic – depicting fabric}*

Cotton	Spandex	Microfiber
Polyester	Rayon	Nylon
Lycra		

**DIRECTIONS FOR USE**

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

[Read the entire label before using the product.]

*[Use one or more of the following use directions as appropriate; may be used in any order.]*

**Presoak [Disinfection][Disinfectant][Directions]:**

[To kill [99.9% of] germs\*:] Pour [ $\frac{1}{2}$  cup] [4 fl oz] [2] [caps] [capfuls] [of this product [each] [filled to] [level] [line] [2] [of the dosing cap]] into  $\frac{1}{2}$  gallon of [or 2 quarts] water. Submerge [clothing] [fabric] completely and soak items for 10 minutes. Rinse clothing thoroughly with clean water or machine wash as directed. Visibly soiled articles of clothing should be pre-cleaned before pre-soak disinfection

*{Note to Reviewer: The dosing cap has two separate measurement lines embossed within it. The measurement line in the dosing cap that is identified by the number 2 provides 2 fl oz. of product. The use directions on the final product labels will specify either the capful, the fl oz, or cup measurement}*

**[Odor Removal] [Directions] [To Remove Odors] [To Deodorize]:**

Add [1] [2] [3] [4] [cup[s]] [fl oz] [caps] [capfuls] [of this product] [each] [filled to] [level] [line] [1] [2] [of the dosing cap] to [the max fill line of the] the fabric softener [compartment] [drawer] of the washing machine [or] [directly to your rinse cycle wash.]

*{Note to Reviewer: The dosing cap has two separate measurement lines embossed within it. The measurement line in the dosing cap that is identified by the number 2 provides 2 fl oz. of product and the measurement line in the dosing cap that is identified by the number 1 provides 3.2 fl. oz. of product. The use directions on the final product labels will specify either the capful, the fl oz, or cup measurement}*

**[To] [Sanitize] [Laundry] [Sanitization] [Directions]:**

[[To [control] [reduce] the growth of odor causing bacteria†]:

[For HE washers] Add [1 cup] [6.4 fl oz] [2] [caps] [capfuls] [of this product] [each] [filled to] [level] [line] [1] [of the dosing cap]] [of this product] to the rinse cycle and leave [product] in rinse cycle [in contact with clothes] for 16 minutes.

[For Standard washers] Add [1  $\frac{1}{4}$  cups] [9.6 fl oz] [3] [caps] [capfuls] [of this product] [each] [filled to] [level] [line] [1] [of the dosing cap]] [of this product] to the rinse cycle and leave [product] in rinse cycle [in contact with clothes] for 16 minutes.

*{Note to Reviewer: The dosing cap has two separate measurement lines embossed within it. The measurement line in the dosing cap that is identified by the number 1 provides 3.2 fl oz. of product. The use directions on the final product labels will specify either the capful, the fl oz, or cup measurement}*

[Do not mix with laundry detergents in the main wash compartment.] [Only use this product in the rinse cycle.] [Compatible with most washable fabrics.] [Do not use on silk or wool.] [Do not use on materials that cannot be washed in washing machines.]

[Information in brackets [ ] is optional or instructional; italics in brackets indicate instructions not part of labeling.]

## Emerging Viral Pathogens Claims

[This product qualifies for emerging viral pathogen claims per EPA's "Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels" when used in accordance with the appropriate use directions indicated below.]

*[This product meets the criteria to make claims against emerging viral pathogens from the following viral categories:]*

For an emerging viral pathogen that is a/an:	...follow the directions for use for the following organism on the label:
Enveloped Virus	Human Rotavirus

*[Statements must adhere to one or both of the following formats:]*

**[Product name]** has demonstrated effectiveness against viruses similar to **[name of emerging virus]** in laundry as a pre-soak disinfectant. Therefore, **[product name]** can be used against **[name of emerging virus]** when used in accordance with the directions for use against **[name of supporting virus – see table above]** in laundry pre-soak disinfection. Refer to the **[CDC or OIE]** website at **[pathogen-specific website address]** for additional information.

**[Name of illness/outbreak]** is caused by **[name of emerging virus]**. **[Product name]** kills similar viruses and therefore can be used against **[name of emerging virus]** when used in accordance with the directions for use [against **[name of supporting virus – see table above]**] in laundry pre-soak disinfection. Refer to the **[CDC or OIE]** website at **[website address]** for additional information.

*[These statements shall not appear on marketplace (final printed) labels]*

*[Optional Graphics]*



*[Note: Foreign language translation of label text, in addition to full English text, is permitted in part or in its entirety on the product so long as it is a true and accurate translation of the English text. This applies to all marketplace labels, whether for the basic registrant or supplemental distributor.]*