



5768-12

06/04/2012

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON D C 20460OFFICE OF CHEMICAL SAFETY  
AND POLLUTION PREVENTION

June 4, 2012

Mr Joe Armer  
Spurrer Chemical Companies, Inc  
P O Box 2812  
Wichita, Kansas 67201-2812

Subject Spur-Tex Sanitizer  
EPA Registration No 5768-12  
Application Dated May 7, 2012  
Receipt Dated May 14, 2012

Dear Mr Armer

This acknowledges the receipt of your Amendment application dated May 7, 2012 in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, is acceptable with comments

**Submission and Proposed Changes**

Label amendment to consolidate into one master label for Spur-Tex Sanitizer (EPA Reg#5768-12) and for all the direction of uses of the various packet sizes The submitted master label dated May 5, 2012-(pin punch 5/14/12) was updated on May 24, 2012 (pin punch 5/29/12)

The registrant requested to change the current primary brand name to become "Spur-Tex® 814 (EPA Reg# 5768-12)" and "Spur-Tex Sanitizer" as an alternative brand name

In addition, three other alternative brand names for the various packet weights

- "Spur-Tex® 814 Sanitizer" [for 0 15 oz packet size]
- "Spur-Tex® 814 Sanitizer For Third Sink" [for 1 00 oz packet size]
- "Spur-Tex® 814 Sanitizer/Cleaner for Soft Serve Machines"[for 0 25 oz packet size]

**General Comments**

Based on the review of the submitted information of the amended master label for Spur-Tex® 814 (EPA Reg# 5768-12) is acceptable with comments

P 1- Move and place the "KEEP OUT OF REACH OF CHILDREN" and "DANGER" outside the "First Aid" statement block

P 4 – Under “**STORAGE AND DISPOSAL**” statement

**Pesticide Storage** Keep this product in a tightly closed container when not in use. Store in a cool, dry, well-ventilated area away from heat or open flame. Do not store with easily oxidizable materials, acids, and reducers. Avoid contact with organic materials. In case of breakage of packets and decomposition, isolate container (if possible) and flood area with large amounts of water to dissolve all materials before discarding this container and packets.

**Pesticide Disposal** Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the EPA Regional Office for guidance.

**Container Handling** Add and insert handling of empty packets to read “Dispose empty packets into trash or if available, offer for recycling.”

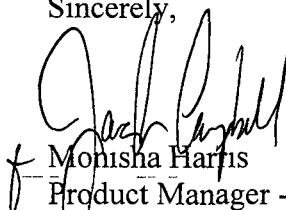
The requested alternative brand names (ABN) for this product, “**Spur-Tex Sanitizer**”, “**Spur-Tex® 814 Sanitizer**”, “**Spur-Tex® 814 Sanitizer For Third Sink**” and “**Spur-Tex® 814 Sanitizer/Cleaner for Soft Serve Machines**” are acceptable.

A stamped copy of the accepted label with comment is enclosed. Submit one copy of your final printed labeling before distributing or selling the product bearing the revised labeling.

This amendment application and a copy of this letter have been inserted in your file for future reference.

If you have any questions or comments concerning this letter, please contact [liem.david@epa.gov](mailto:liem.david@epa.gov) or call (703) 305-1284.

Sincerely,



Monisha Harris  
Product Manager - Team 32  
Regulatory Management Branch II  
Antimicrobials Division (7510P)

Att A copy of Stamped Accepted Label with Comment

ACCEPTED  
with COMMENTS  
EPA Letter Dated

Under the Federal Insecticide  
Fungicide and Rodenticide Act as  
amended for the pesticide  
registered under EPA Reg No

576812

**\*Batch No**

**\*Manufacturing Date**

**Label date**

## ACTIVE INGREDIENT

**Sodium dichloroisocyanurate,  
dihydrate**

**25%**

### INERT INGREDIENT

75%

**TOTAL**

100%

**Provides 14% available chlorine**

## Net Contents

**Net Weight**

**KEEP OUT OF REACH OF CHILDREN**

# DANGER

## FIRST AID

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, rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice. **If on skin or clothing:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice. **If swallowed:** Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person. **If inhaled:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial

Comment [KR1] Add TOTAL 100/

**Comment [KR2]** Moved If swallowed statement before If inhaled statement

4/12

**Note to Physician** Probable mucosal damage may contraindicate the use of gastric lavage.

**PRECAUTIONARY STATEMENTS**  
**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

- Comment [KR3]** Delete
- Formatted** Strikethrough Not Highlight
- Formatted** Strikethrough
- Formatted** Font (Default) Times New Roman  
10 pt Highlight
- Comment [KR4]** Add

This pesticide is toxic to [fish] [fish and aquatic invertebrates] [oysters/shrimp] or [fish aquatic invertebrates oysters and shrimp]

Strong oxidizing agent Mix only with water Use clean utensils Do not add this product to any dispensing device containing remnants of any other product Such use may cause a violent reaction leading to fire or explosion Contamination with moisture organic matter or other chemicals may start a chemical reaction with generation of heat, generation of hazardous gases and possible generation of fire explosion In case of contamination or decomposition do not reseal container If possible isolate container in open air or well ventilated area Flood with large volume of water if necessary

Sanitizer sanitizer/cleanser sanitizer/ cleanser for soft serve machines For Restaurant Bar and Institutional Kitchen Use For Sanitizing Ice Machines For Hotels and Motels Institutional Industrial School Dairy Poultry/Turkey Farm Food Handling and Process Areas Wineries Federally Inspected Meat and Poultry Plants For Third Sink Sanitizer

[(This product) (Product Name)] contains no phosphorous

This [(container) (packet)] is made of (at least) (x)% post consumer recycled plastic

Cleans without bleaching

Cleans (Cleaner)

This product contains no fragrances

Food Contact Sanitizer

### Non Food Contact Sanitizer

[(This product) (Product Name)] has been cleared by the FDA in 21 CFR 178.1010 (b) (2) and (c) (2) for use on food processing equipment and utensils and on other food contact articles in aqueous solutions at concentrations of 100ppm available chlorine followed by adequate draining before contact with food

**Comment [KR5]** Delete recommended

C:\DOCUME~1\dliem\LOCALS~1\Temp\notes87944B\814 master label 05242012 with comments.doc  
Revised 5/24/2012  
Page 2 of 10

(Note to reviewer Bracket [ ] indicate that one option within the bracket MUST be used in the final label text Each option within the brackets is enclosed in a set of parenthesis ( )

(Note to reviewer The following statement will be used on all labels )

It is a violation of Federal Law to use [(This product) (Product Name)] in a manner inconsistent with its labeling

(Note to reviewer Marketed as Spur Tex® 814 Sanitizer Direction for Use is for packets of 0 15oz net weight )  
**SANITIZER**

Prepare a sanitizing solution by dissolving 1 packet (0 15oz ) of **814 Spur Tex® 814 Sanitizer** per 1 5 gallons of water This gives a solution containing 100 ppm available chlorine Clean item or surface with a suitable detergent and rinse prior to sanitizing Then place dishes glasses equipment or utensils in the solution or spread it over the surface to be sanitized Let stand 2 – 5 minutes and then drain and air dry

The same solution ~~should~~ must be used in the feed tank in immersion or spray type machines providing 2 – 5 minutes contact time for sanitizing dishes glasses food processing equipment and utensils Clean items with a suitable detergent and rinse prior to sanitizing After sanitizing step allow items to drain and air dry The items are then ready for use

The sanitizing solution ~~should~~ must be used promptly after mixing In manual operations prepare fresh sanitizing solution daily or more often as necessary if the solution becomes diluted or soiled In machine operations do not reuse the sanitizing solution

(Note to reviewer Marketed as Spur Tex® 814 Sanitizer Sanitizer For Third Sink Direction for Use is for packets of 1 0 oz net weight )

**SANITIZER THIRD SINK SANITIZER**

Prepare a sanitizing solution by dissolving 1 pack (1 0 oz ) of **814 Spur Tex® 814 Sanitizer 3<sup>d</sup> Sink Sanitizer** per 10 gallons of water This gives a solution containing 100 ppm available chlorine Clean item or surface with a suitable detergent and rinse prior to sanitizing Then place dishes glasses equipment or utensils in the solution or spread it over the surface to be sanitized Let stand 2 – 5 minutes and then drain and air dry

The same solution ~~should~~ must be used in the feed tank in immersion or spray type machines providing 2 5 minutes contact time for sanitizing dishes glasses food processing equipment and utensils Clean items with a suitable detergent and rinse prior to sanitizing After sanitizing step allow items to drain and air dry The items are then ready for use

The sanitizing solution ~~should~~ must be used promptly after mixing In manual operations prepare fresh sanitizing solution daily or more often as necessary if the solution becomes diluted or soiled In machine operations do not reuse the sanitizing solution

(Note to reviewer Marketed as Spur Tex® 814 Sanitizer/Cleaner For Soft Serve Machines Direction for Use is for packets of 0 25oz net weight )

**SANITIZER/CLEANER FOR SOFT SERVE MACHINES**

**SHAKE AND SOFT SERVE MACHINES CLEANING PROCEDURE**

- 1 Remove mix from the machine If local health codes permit rerun place mix in sanitized rerun container and store in refrigerated cooler
- 2 Rinse the interior of the machine (cylinder feed tubes etc ) by activation the Wash cycle and drawing through 2 gallons (7 6 liters) of lukewarm water Repeat the rinsing procedure until the water runs clear Turn the machine to the Off position
- 3 Prepare cleaning solution of **814 Spur Tex® 814 Sanitizer/Cleaner For Soft Serve Machines** by dissolving 1 packet (0 25 oz ) in 2 5 gallons (9 5 liters) of lukewarm water

**Comment [KR6]** Added Marketed as Spur Tex 814 Sanitize

**Comment [KR7]** Change location of 814 in product name to be consistent with Master Label Product Name

**Comment [KR8]** Replace should with must

**Comment [KR9]** Replace should with must

**Comment [KR10]** Added Marketed as Spur Tex 814 Sanitizer Third S nk Sanitizer

**Comment [KR11]** Change location of 814 in product name to be consistent with Master Label Product Name

**Comment [KR12]** Replace should with must

**Comment [KR13]** Replace should with must

**Comment [KR14]** Added Marketed as Spur Tex 814 Sanitize /Cleaner For Soft Serve Machines

**Comment [KR15]** Change location of 814 in product name to be consistent with Master Label Product Name

- 4 Clean interior of machine by activation Wash cycle and filling cylinder and feed tubes with cleaning solution Turn machine to Off position Brush clean the feed tube and inlet hole With cleaning solution in cylinder reactivate Wash cycle and allow to remain on for 5 minutes
- 5 Drain solution from machine Turn machine to Off position
- 6 Remove and completely disassemble all machine parts (door blades pump etc )
- 7 Brush wash all disassembled parts in a suitable detergent in a clean sink
- 8 Rinse thoroughly under clean running water
- 9 Sanitize parts by immersing for at least 1 minute in fresh [(product) (Product Name)] solution (1 packet (0 25 oz ) dissolved in 2 5 gallons (9 5 liters) of lukewarm water )
- 10 Remove parts and allow to air dry
- 11 Repeat the cleaning procedure for machines with two freezing cylinders

(Note to reviewer The title and first statement of this section must appear on every label followed by the appropriate Storage and Disposal section Brackets [ ] indicate that one option within the brackets MUST be used in the final label text Each option within the brackets is enclosed in a set of parenthesis ( ) All Notes are only for reviewers and will not be included on the label )

## STORAGE AND DISPOSAL

Do not contaminate water food or feed by storage and disposal

(FOR USE ON NON REFILLABLE CONTAINERS WITH INSTITUTIONAL /COMMERCIAL/INDUSTRIAL)

(Note For use with disposable non resealable packets )

**Pesticide Storage** Always store pesticides in the original container If a leaky container must be contained within another mark the outer container to identify the contents Store pesticides away from food pet food feed seed fertilizers and veterinary supplies Store in a cool dry well ventilated area Protect pesticide containers from extreme heat and cold In case of a decomposition isolate container if possible and flood with large amounts of water to dissolve all material before discarding

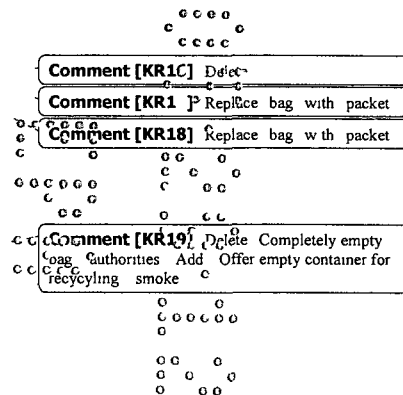
**Pesticide Disposal** ~~Pesticide wastes are toxic Improper disposal of excess pesticide spray mixture or rinsate is a violation of Federal Law If these wastes cannot be disposed of by use according to label instructions contact your State Pesticide or Environmental Control Agency or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance~~ Completely empty bag packet into application equipment by shaking and tapping sides and bottom to loosen clinging particles If not emptied in this manner the bag packet may be considered an acute hazardous waste and must be disposed of in accordance with local state and federal regulations When completely empty offer for recycling if available or place in trash or in a sanitary landfill

**Container Handling** Non refillable container Do not reuse or refill this container ~~Completely empty bag into application equipment then offer for recycling if available or dispose of empty bag in a sanitary landfill or by incineration if allowed by state or local authorities~~ Offer empty container for recycling if available or dispose of in sanitary landfill or by incineration if allowed by State or Local authorities If burned stay away of smoke In most states burning is not allowed

(Note to reviewer This product is packaged in three different configurations each with their own Product Name The table below identifies the case label Product Name and case Net Contents and case Net Weight )

### Packaging Label

Product Name	Packet Size	Packet Color	Net Contents of Case	Net Weight of Case
<del>814 Spur-Tex®</del> <b>814 Sanitizer</b>	0 15 oz (4 2g)	Blue	120	1 125 lbs (0 51kg)
<del>814 Spur-Tex®</del> <b>814 Sanitizer</b>	1 0 oz (28 3g)	Red	200	12 50 lbs (5 67kg)

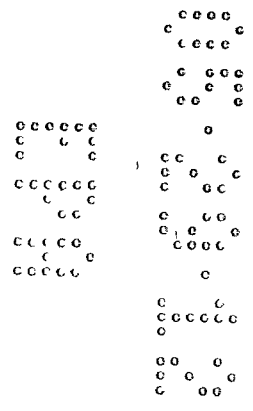


7/12

For Thrd Sink				
814 Spur-Tex® 814 Sanitizer/Cleaner For Soft Serve Machines	0 25 oz (7 1g)	Blue	200	3 125 lbs (1 42kg )

**Comment [KR21]** Change location of 814 in product name to be consistent with Master Label Product Name

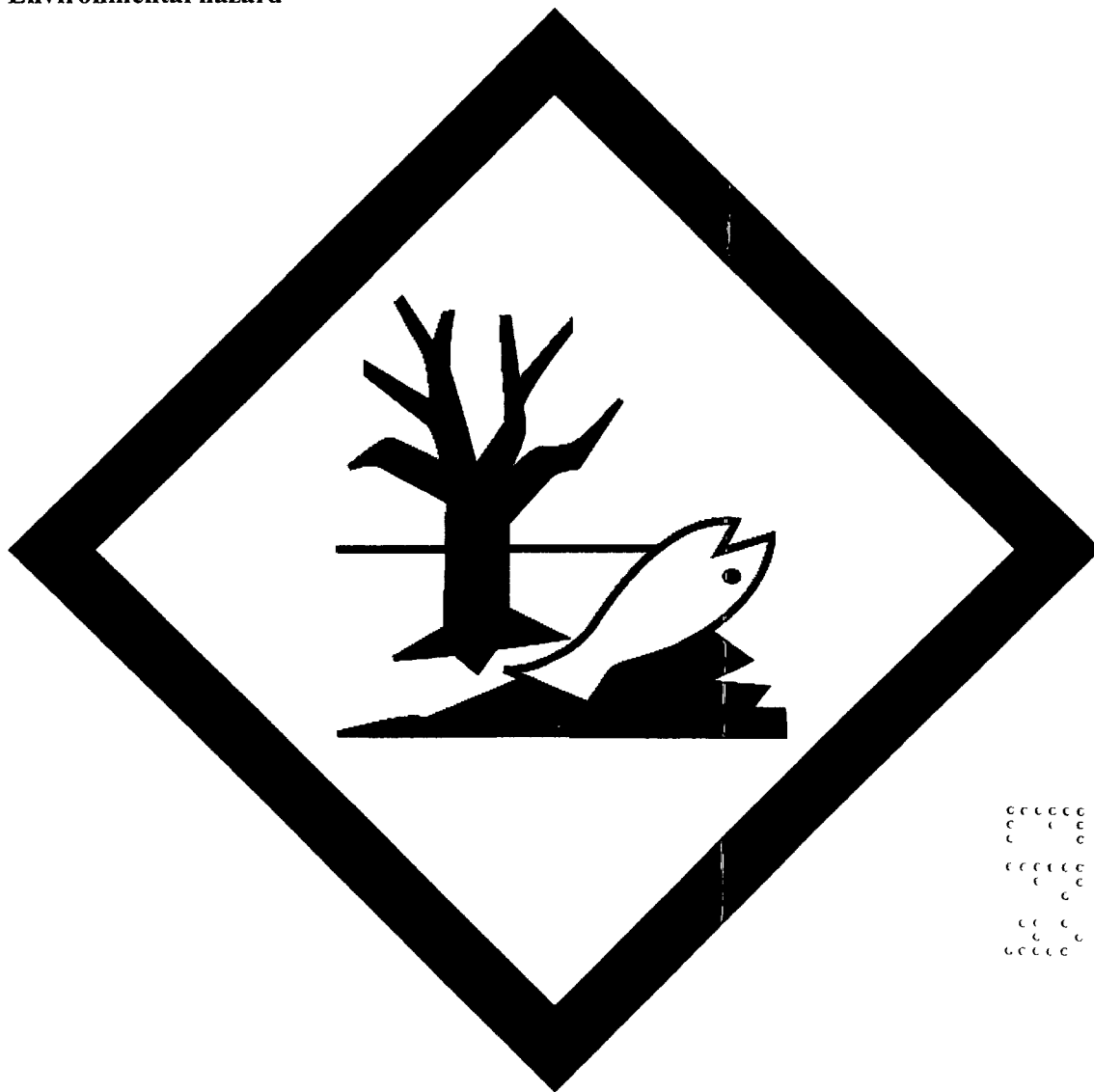
**Comment [KR22]** Change location of 814 in product name to be consistent with Master Label Product Name







**Environmental hazard**



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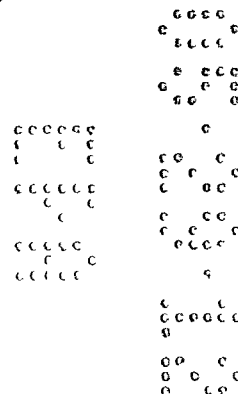
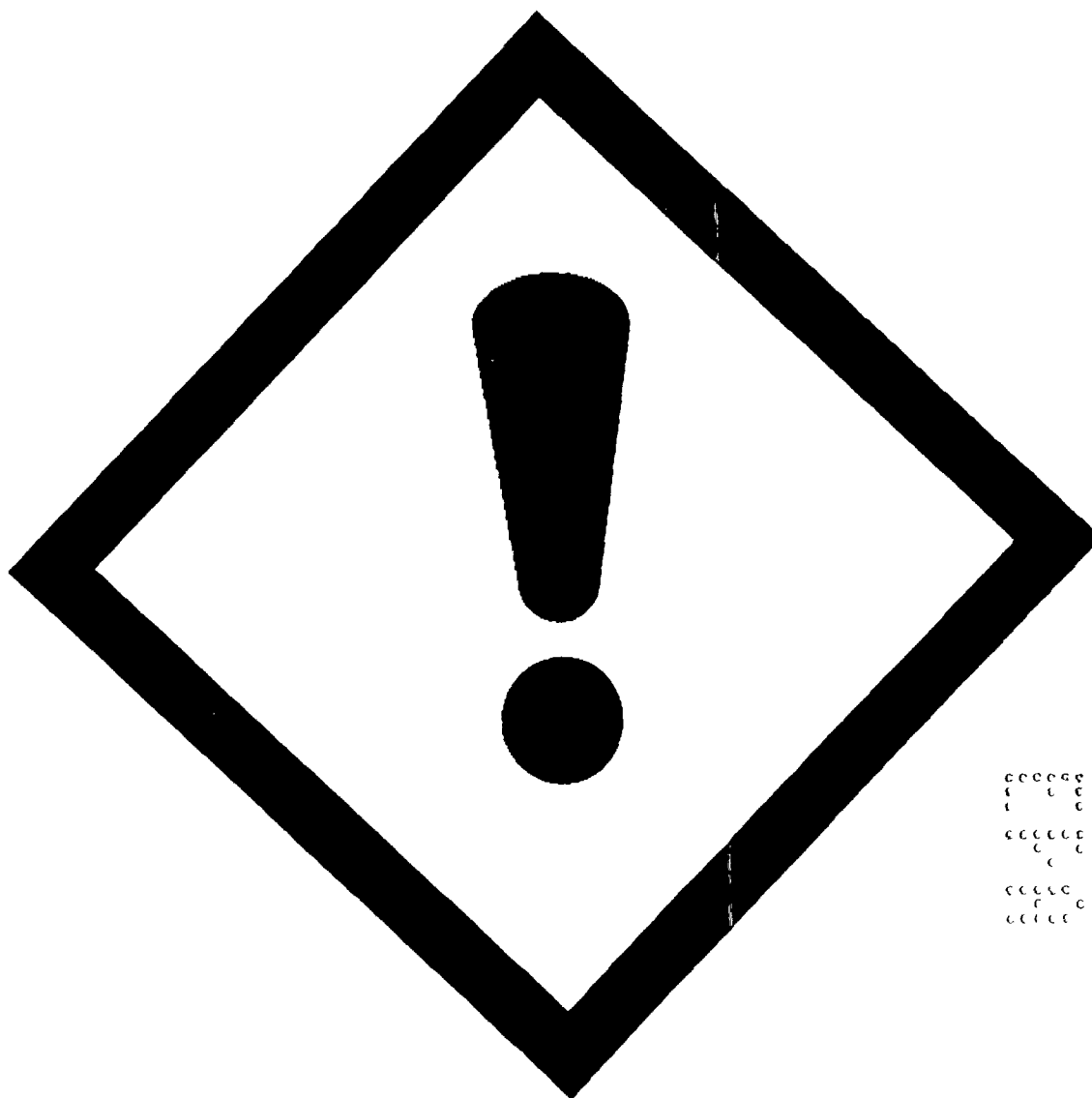
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GHS irritant





Quality Products for Industry

Comment [KR23] Marketing art work

GHS pictograms



Comment [KR24] Added GHS pictograms

