



CLEANING CHEMICALS AND TOOLS

CHEMICAL SAFETY

- Cleaning chemical products serve an important purpose in restaurants – keeping the restaurant clean and safe for guests and team members.
- Used inappropriately, chemicals can cause illness or impairment ranging from minor irritation to severe injury and death.
- All chemical safety issues should be immediately reported to your franchisee, manager, or supervisor.

CHEMICAL EXPOSURE

- In case of an emergency it is important to know the following information:
 - The person's age, weight, and condition
 - The name of the product, or chemical
 - When exposure or swallowing happened
 - The amount of exposure or quantity swallowed
 - Don't administer First Aid yourself. Call an expert!
 - The National Poison Control Center 1-800-222-1222
 - Emergency 911
 - DO NOT make a person vomit unless told to do so by Poison Control.
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GENERAL CLEANING PROCEDURES

ALWAYS...

- Make sure that all personal protective equipment (PPE) is stocked and easily accessible.
- Remember to unplug equipment operated by electricity before cleaning.
- Follow the instructions for each cleaning product as written on the manufacturer's label.
- Use a test strip to measure the level of sanitizer in your sanitizing pails and dish sinks.
- Wash hands immediately after handling chemicals.

NEVER...

- Use boiling water for cleaning jobs. Someone could be burned.
- Spray cleaning chemicals of any kind directly onto surfaces inside the food prep area or dining room.
 - Spray directly onto the towel, away from people, food, and food surfaces.
- Mix chemicals together.
- Use cloth towels when cleaning the restrooms; only paper towels.
- Use iodine as a sanitizing chemical.
 - Iodine is no longer used in our restaurants and should not be included in your cleaning supplies.
- Soak towels in bleach as *bleach is no longer permitted in our restaurants*.

TERMS AND DEFINITIONS

- **Cleaning:** Cleaning is the complete removal of food and soil using an appropriate chemical under recommended conditions.
 - Thoroughly cleaning food contact surfaces is important in removing organic matter so that sanitization can occur, and pathogenic microorganisms cannot accumulate.
 - **Sanitizing:** Removing microscopic organisms to levels considered safe.
 - **Disinfecting:** Destroying all microorganisms.
 - **Personal Protective Equipment (PPE):** Equipment worn to minimize exposure to hazards that cause serious workplace injuries and/or illnesses, such as chemicals.
 - Single-use gloves
 - Biohazard Kits
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SANITIZING VS. DISINFECTING**SANITIZING**

Food Contact Surfaces

DISINFECTING

Non-Food Contact Surfaces

WHAT IT IS	• The reduction of microorganisms to a safe level.	• The removal or destruction of microorganisms.
WHERE IT IS REQUIRED	• All food contact surfaces, such as small wares, food processing equipment, and countertops.	• Non-food contact surfaces, such as walls, dining room fixtures, restroom surfaces, and door handles.
CHEMICALS WE USE	• Quat (Quaternary Ammonium Chlorides) – Quat sanitizer is diluted to 200-400 PPM. Wares are submerged for 1 minute and then air dried.	• Peroxide Disinfectant Cleaner

CLEANING CHEMICALS

CLEANING CHEMICALS

Wingstop uses SSDC cleaners and chemicals. Here are the types of chemicals most commonly used:

- Detergent
- Sanitizer
- Window Cleaner
- Degreaser
- Floor Cleaner
- Restroom Cleaner
- Hand Soap
- Disinfectant

LABELING CLEANING CHEMICALS

- Original containers storing poisonous or toxic chemicals must have a legible manufacturer's label, in addition to the Material Safety Data Sheet (SDS) stored in the SDS binder for each chemical.
- Containers and spray bottles for cleaning chemicals that were mixed from bulk supplies must be clearly labeled, identifying the common name of the solution.
 - Labeling helps avoid chemical contamination of food and ensures that all chemical materials are properly used.

STORING CLEANING CHEMICALS

- You must store cleaning chemicals 6" off the floor, separately from food and utensils.
 - If a separate area is not feasible, chemicals must be stored beneath the above items to eliminate possible contamination.
 - Warning: Chemicals may not be stored anywhere in the food preparation area, including hand sanitizers and lotions.
 - Hand soap must be in a container with a hand activated pump or dispenser.
 - All chemicals must be stored in the rear of the restaurant away from food products.
 - All chemicals must be tightly sealed, to prevent spilling in storage.
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SAFETY DATA SHEETS

- Every Wingstop should have a SDS notebook supplied by SSDC.
- Once received it is the responsibility of the operator to keep the book updated.
- A SDS provides the information on safe use, handling, and potential hazards of a product.
 - The information assists with the proper response in the event of an emergency.
- An SDS sheet is needed for every approved chemical or cleaning chemical in the restaurant.



SAFETY DATA SHEET		SSDC Sustainable Solutions	
SUPER RAVE DISHWASHING DETERGENT			
Section 1. Chemical product and company identification			
Product name	: SUPER RAVE DISHWASHING DETERGENT		
Recommended use and restrictions	: Manual Warewashing Detergent Use only for the purpose on the product label.		
Product dilution information	: 0.2%		
Supplier's information	: SSDC Division Kay Chemical Company 4050 Corporate Dr., #100 Grapevine, TX 76051 1-800-532-7732 (Customer Service)		
Code	: 915484-01		
Date of issue	: 20 Feb 2013 EMERGENCY HEALTH INFORMATION: 1-800-391-1504		
Section 2. Hazards identification			
GHS Classification	Product AS SOLD : SERIOUS EYE DAMAGE/ EYE IRRITATION - Category 2B AQUATIC TOXICITY (ACUTE) - Category 3	Product AT USE DILUTION Not classified.	
<u>GHS label elements</u>			
Signal word	: Warning	No signal word.	
Hazard statements	: Causes eye irritation. Harmful to aquatic life.	No known significant effects or critical hazards.	
<u>Precautionary statements</u>			
Prevention	: Avoid release to the environment. Wash hands thoroughly after handling.	Wash thoroughly after handling.	
Response	: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention.	Get medical attention if symptoms appear.	
Storage	: No other specific measures identified.	No other specific measures identified.	
Disposal	: See section 13 for waste disposal information.	See section 13 for waste disposal information.	
Other hazards	: None known.	None known.	

CLEANING CHEMICALS AND TOOLS

The following is the approved chemical program for Wingstop Restaurants. It is not permitted to use chemicals outside of what is listed below, as these are part of our SSDC program.

DETERGENT	A detergent can be used to clean utensils, non-food and food contact surfaces, walls, equipment, and in some cases may be used as hand soap. It can also be used as a glass cleaner, if and only if, a squeegee is used to remove the solution.
Uses	Dishwashing, green bucket, clean the chicken cooler, general cleaning, some FOH floors (unfinished floors).
Dilution	Self-diluting
Dispenser	Wall-mounted unit on the triple sink
Generic Name	Dish detergent
Product Name	Super Rave
Advantages	Easy to use, consistent, no measuring
Concentration/Preparation	Self-diluting; fill sink with hot water while using wall-mounted dispenser
Received As	(2) 1-gallon flat jugs
Storage	Dry storage away from food items, below all other items, and 6" off the floor.
Prepared Storage	Sink, green pail, or spray bottle
Prepared Shelf Life	2 hours or until dirty
Usage 	• Scrape or rinse all excess food particles from items before washing. • Submerge pots, pans, and utensils into detergent solution. • Wash items thoroughly with sponge, cloth, or scrub pad, and rinse with clean water. • Submerge in appropriate sanitizer solution for 60 seconds (120 seconds for the state of Wisconsin). • Remove and let air dry.
Cautions	• May cause eye and skin irritation. See MSDS for full details.

CLEANING CHEMICALS AND TOOLS

SANITIZER

All food contact surfaces in the restaurant must be sanitized to reduce harmful microorganisms to a safe level.

At Wingstop, the approved sanitizer is **Quat** (Quaternary Ammonium Chlorides).

Uses	Sanitizing dishes, sanitizing food contact surfaces, sanitizer solution pails.
Dilution	Self-diluting, but always check for 200-400 ppm dilution with a quat strip
Dispenser	Wall-mounted unit on the triple sink. Spray bottles are prohibited.
Generic Name	Quat
Product Name	Super San
Advantages	Multiple applications, stable, soluble, cost-effective, non-corrosive, odorless
Concentration/Preparation	200-400 ppm in 75°F (24°C) to 120°F (49°C) water
Received As	(2) 1 gallon flat jugs
Storage	Dry storage away from food items, below all other items, and 6" off the floor.
Prepared Storage	Sink, red pail. Spray bottles are prohibited.
Prepared Shelf Life	2 hours

Usage



- Scrape, flush, or presoak articles (whether mobile or stationary) to remove food particles and soil.
- Thoroughly wash articles with an appropriate detergent or cleaner.
- Rinse articles thoroughly with clean water.
- Sanitize by immersing articles for at least 60 seconds (200 – 400 ppm active quat or equivalent dilution).
 - Articles too large for immersing must be thoroughly wetted by rinsing or swabbing.
- Remove immersed items from solution to drain and then air dry.
 - Non-immersed items must also be allowed to air dry.

Cautions

Causes digestive track, eye, and skin burns. Harmful if swallowed. May be harmful if absorbed through the skin. See SDS for full details.

CLEANING CHEMICALS AND TOOLS

WINDOW CLEANER

Alcohol-based cleaners will not discolor window treatments, it provides a beading action instead of sheeting action that reduces evaporation, and will not react with chlorine bleach.

Uses	Windows, most non-food surfaces
Dilution	Full strength
Dispenser	3.1 gallon box with twist valve spout
Generic Name	Glass and Multi-Surface Cleaner
Product Name	Multisheen RTU
Advantages	Non-streaking, quick drying
Concentration/Preparation	Fill spray bottle without diluting
Received As	(1) 3.1 gallon bag in box dispenser
Storage	Dry storage away from food items, below all other items, and 6" off the floor.
Prepared Storage	During operating hours, store in spray bottles near access point to dining room on shelving away from food surfaces or products or on wall-mounted chemical spray bottle storage bracket.
Prepared Shelf Life	Not applicable
Usage	Spray on paper towel and wipe onto clean surface. Follow with a dry paper towel if needed.



Cautions	May cause eye irritation. See SDS for details.
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DEGREASER

The degreasing product we use in the restaurant is highly concentrated, completely soluble in water, and safe to use on stainless steel, ceramic, plastic, and glass surfaces. **NOT FOR USE ON FOOD CONTACT SURFACES, TABLES OR COUNTERS.**

Used for both back-of-house and front-of-house degreasing jobs, depending on the strength of the concentration.

- Degreasers should only be used for tough jobs or spot cleaning.

Uses	Heavy cleaning and grease removal
Dilution	Full strength or diluted, as job requires
Dispenser	3.1 gallon box with twist valve spout or 1 gallon wall mount
Generic Name	Degreaser
Product Name	Inside Out
Advantages	Highly concentrated, designed for a wide range of applications at different dilution rates.
Concentration/Preparation	Full strength or diluted
Received As	(1) 3.1 gallon box or (2) 1 gallon flat jugs
Storage	Dry storage away from food items and below all other items
Prepared Storage	32 oz. spray bottles marked for FOH or BOH
Prepared Shelf Life	Not applicable

Usage

DO NOT USE on painted or decorative aluminum surfaces.

All-Purpose Spray-and-Wipe Cleaner

- 3.1 gallon box - Add 1-2 oz. Inside Out to spray bottle and fill with water
- 1 gallon jug – Fill through auto-diluting dispenser.
- Spray and wipe soiled surfaces clean.

Cement and Dumpster Areas (Scrubbing Method)

- Dilute one part Inside Out with one part water. For heavy soil build-up, apply full-strength to the dry surface and repeat as needed.
- Apply with pump up sprayer, foam gun, watering can, or mop.
- Let stand for 5 minutes.
- Agitate with deck brush.
- Pick up soiled solution with a wet vac and dispose of in a sanitary sewer (not floor drains) or use an absorbent to pick up solution and dispose of in the trash.

Help protect the environment by observing all applicable regulations for disposal. Do NOT dispose of product or rinse in storm drains or other waterways.



**DEGREASER
continued****Ovens & Grills**

Do not dilute; use full-strength.

- Fill sprayer bottle with Inside Out.
- Allow surface to cool, then spray on soiled surface to be cleaned.
- Let stand for two minutes.
- Agitate with abrasive pad, scrub brush, etc.
- Wipe off loose soil with paper towel or cloth.
- Rinse with water.

Repeat steps if necessary.

IMPORTANT: Never use degreaser in the fryer well, on the fryer baffles, or on fryer baskets. Part of the degreaser will always remain and contaminate the shortening and our food.

Cautions

May cause eye irritation. See SDS for full details.

CLEANING CHEMICALS AND TOOLS

CLINGING DEGREASER

All restaurants face stubborn soils and difficult areas to clean. The longer lasting cling of SSDC Clinging Degreaser allows the solution to breakdown grease which minimizes scrubbing and saves you time. Use as a pre-treatment for difficult, baked-on grease or as a general degreaser in hard-to-reach areas.

Uses	Degreaser
Dilution	This product is sold READY TO USE.
Dispenser	1 quart spray bottle
Generic Name	Degreaser
Product Name	Clinging Degreaser
Advantages	Ready-to-use Aluminum safe No personal protective equipment required Global formula Patent-pending clinging formula
Concentration/Preparation	NA
Received As	(4) 1 quart spray bottles
Storage	Keep out of reach of children. Store in accordance with local regulations
Prepared Storage	32 oz. spray bottles marked for FOH or BOH
Prepared Shelf Life	During operating hours, store near access point to dining room on shelving away from food surfaces or products or on wall-mounted chemical spray bottle storage bracket.

Usage



DIRECTIONS FOR USE:

Ready-to-Use: Spray on surface and allow product to dwell for 5 to 10 minutes then wipe. For tough to remove soils dwell time may be extended and scrub pads used.

IMPORTANT:

Not recommended for use on decorative, polished aluminum surfaces. Some dulling may occur if used on aluminum without thorough rinsing. Avoid food contamination during application and storage. All food contact surfaces must be thoroughly rinsed with potable water after use of this product.

Cautions:

KEEP OUT OF REACH OF CHILDREN. For Institutional Use Only. Not a hazardous substance or mixture.

PRECAUTIONARY STATEMENTS

PREVENTION: Wash hands thoroughly after handling. Store in accordance with local regulations. Please help protect the environment by observing all applicable regulations for disposal. Do not allow product to enter storm drains or other waterways.

RESPONSE: Get medical advice/attention if you feel unwell. See SDS for full details.

FLOOR CLEANER

Uses	BOH floors and some FOH floors
Dilution	1 packet to 4 gallons of water or self-diluting
Dispenser	Individually packaged or wall mount
Generic Name	Floor Cleaner
Product Name	Track
Received As	2 oz. packets or two 1 gallon flat jugs
Storage	Dry storage away from food items, below all other items, and 6" off the floor.
Prepared Storage	Not applicable
Prepared Shelf Life	Immediate use
Usage	Mix 1 packet (2 ounces) of product with 4 gallons of hot water. • Sweep floor. • Place WET FLOOR signs. • BOH Floor Cleaning – Spread Track solution over floor – Scrub with a deck brush – Squeegee dirty water into floor drains – Finish floor with a damp mop to pick up any remaining solution – Rinse mop and mop bucket • FOH Floor Cleaning – Only for unfinished concrete floors – Wet mop floor with Track solution – Wring mop into bucket to dry mop – Mop up solution from the floor and wring into mop bucket
Cautions	Causes eye irritation. May cause skin irritation. See SDS for full details.



FLOOR CLEANER

Uses	FOH floors
Dilution	1 packet to 4 gallons of water or self-diluting
Dispenser	Individually packaged or wall mount
Generic Name	Floor Cleaner
Product Name	Track
Received As	2 oz. packets or two 1 gallon flat jugs
Storage	Dry storage away from food items, below all other items, and 6" off the floor.
Prepared Storage	Not applicable
Prepared Shelf Life	Immediate use
Usage	Mix 1 packet (2 ounces) of product with 4 gallons of hot water. • Sweep floor. • Place WET FLOOR signs. • BOH Floor Cleaning – Spread Track solution over floor – Scrub with a deck brush – Squeegee dirty water into floor drains – Finish floor with a damp mop to pick up any remaining solution – Rinse mop and mop bucket • FOH Floor Cleaning – Only for unfinished concrete floors – Wet mop floor with Track solution – Wring mop into bucket to dry mop – Mop up solution from the floor and wring into mop bucket
Cautions	Causes eye irritation. May cause skin irritation. See SDS for full details.



CLEANING CHEMICALS AND TOOLS

RESTROOM CLEANER

The restroom cleaning solution comes premixed and is used straight from the bottle.

Uses	All restroom surfaces
Dilution	Full strength
Dispenser	Spray bottle
Generic Name	Disinfectant
Product Name	TB Disinfectant Cleaner
Advantages	One product to clean most restroom surfaces (will clean all typical Wingstop restroom surfaces)
Concentration/Preparation	Not applicable
Received As	(6) 1 quart bottles
Storage	Dry storage away from food items, below all other items, and 6" off the floor.
Prepared Storage	During operating hours, store near access point to dining room on shelving away from food surfaces or products or on wall-mounted chemical spray bottle storage bracket.
Prepared Shelf Life	Not applicable
Usage	 READY TO USE. Use in a well-ventilated area. • Hold bottle 4-6 in. (10-15 cm) from surface and spray. • Allow contact with surface for 2-5 minutes. • Wipe off.
Cautions	Causes eye irritation. May cause skin irritation. See SDS for full details.

CLEANING CHEMICALS AND TOOLS

PEROXIDE DISINFECTANT AND GLASS CLEANER RTU

The ready-use-use formula simplifies the overall cleaning process and reduces the number of cleaning products required to clean and disinfect.

Uses	<u>For Cleaning & Disinfecting:</u> Glass, Stainless, Sinks, Walls, Tables, Counters, Door Knobs, Touch Screens <u>For Restroom Cleaning:</u> Sinks, Urinals, Toilets/Toilet Bowls, Porcelain Tile Walls, Other Hard, Nonporous Walls
Dilution	This product is READY TO USE, no further dilution is required.
Dispenser	Spray bottle
Generic Name	Disinfectant
Product Name	Peroxide Disinfectant and Glass Cleaner RTU
Advantages	One product to clean multiple surfaces, including restrooms
Concentration/Preparation	Not applicable
Received As	(6) 1 quart bottles
Storage	Dry storage away from food items, below all other items, and 6" off the floor.
Prepared Storage	During operating hours, store near access point to dining room on shelving away from food surfaces or products or on wall-mounted chemical spray bottle storage bracket.
Prepared Shelf Life	Not applicable

Usage



READY TO USE: Use in a well-ventilated area.

FOR USE AS A MULTI-SURFACE CLEANER / DISINFECTANT OR RESTROOM CLEANER / DISINFECTANT:

Pre-Clean heavily soiled areas. Apply by coarse trigger sprayer to hard, non-porous surfaces. Spray 6-8 inches from the surface; making sure to wet surfaces thoroughly. All surfaces must remain wet for the required time indicated in the directions for use. Wipe surfaces dry with a sponge, mop, or cloth (or allow to air dry). Rinsing is not necessary on non-food contact surfaces.

SANITIZING NON-FOOD CONTACT SURFACES:

Pre-Clean heavily soiled areas. For non-food contact sanitization, apply by coarse trigger sprayer to hard, non-porous surfaces. Spray 6-8 inches from the surface; making sure to wet surfaces thoroughly for at least 90 seconds. Wipe surfaces dry with a sponge, mop, or cloth (or allow to air dry).

FOR USE AS A VIRUCIDE*: Pre-Clean heavily soiled areas. Apply by coarse trigger sprayer to hard, non-porous environmental surfaces. Spray 6-8 inches from the surface; making sure to wet surfaces thoroughly. All surfaces must remain wet for the required time indicated. Wipe surfaces dry with a sponge, mop, or cloth (or allow to air dry).

* Kills in the time indicated according to the ASTM Standard Test Method for Efficacy of Virucidal Agents

Intended for Inanimate Environmental Surfaces modified in presence of 5% blood serum.

- * See product label for directions for use and a complete list of organisms and contact times.

Cautions

FOR COMMERCIAL USE PRECAUTIONARY STATEMENTS

CLEANING CHEMICALS AND TOOLS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

FIRST AID

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. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor or going for treatment.

CLEANING CHEMICALS AND TOOLS

LAGARDE HAND SOAP

Liquid hand soap is required at hand washing sinks in the kitchen and the restrooms.

Uses	Washing hands
Dilution	Not applicable
Dispenser	Automatic or hand operated pump
Generic Name	Hand soap
Product Name	LaGarde
Received As	(6) 800 ml pouches
Storage	Dry storage away from food items, below all other items, and 6" off the floor.
Prepared Storage	Not applicable
Prepared Shelf Life	Not applicable
Usage	Dispenser Loading: • Open dispenser. • Insert product pouch and nozzle tip. • Fold down corners on top of bag. • Close dispenser. Washing Hands: • Wet hands with warm water. • Apply soap. • Lather your hands for 20 seconds, washing the palms, back of the hands, fingernails, and up to the elbow. • Rinse hands. • Dry hands with paper towels or warm air dryer.
Cautions	Causes eye irritation. See SDS for full details.



CLEANING CHEMICALS AND TOOLS

ALPHASAN HAND SANITIZER

AlphaSan Hand Sanitizer is an alcohol based hand sanitizer, designed to eliminate most viruses and bacteria from hands. Proven to kill common food borne bacteria, AlphaSan Hand Sanitizer is an effective supplement to hand washing for added protection against flu virus.

Uses	Skin antiseptic
Dilution	This product is sold READY TO USE
Dispenser	800 mL pouch
Generic Name	Hand Sanitizer
Product Name	AlphaSan Hand Sanitizer
Advantages	An effective supplement to regular hand washing. AlphaSan Hand Sanitizer meets FDA Food Code Recommendations
Concentration/Preparation	NA
Received As	(6) 800 mL pouches
Storage	Keep away from heat and sources of ignition. Keep in cool, well-ventilated place. Keep away from oxidizing agents. Keep out of reach of children. Keep container tightly closed. Store in suitable labeled container.
Prepared Storage	NA
Prepared Shelf Life	NA

Usage



Dispenser Loading

- Open dispenser
- Insert product bag and nozzle tip
- Fold down corners on top of bag
- Close dispenser

Hand Sanitizing

- Apply liberal amount into hand
- Spread by rubbing hands together
- Rub to dryness with attention to area around the nails and between fingers

Cautions

For external use only. FLAMMABLE, keep away from fire or flames, heat, sparks and sources of static discharge. Do not use in eyes. When using this product, if in eyes, rinse promptly and thoroughly with water. Discontinue use if irritation and redness develop. Stop use and ask a doctor if eye or skin irritation or redness occurs for more than 72 hours. Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away. THIS PRODUCT IS NOT A SUBSTITUTE FOR HANDWASHING WITH SOAP AND WATER. See SDS for full details.

CLEANING CHEMICALS AND TOOLS

PINK SUDS	Liquid dish detergent.
Uses	Washing dishes, general cleaning, hand washing
Dilution	Dishwashing – 2 cups in a $\frac{2}{3}$ full sink of hot water General cleaning – 2 capfuls in a 2 quart green pail Hand washing – undiluted in a reservoir soap dispenser
Generic Name	Pink Soap
Product Name	Pink Suds
Received As	(4) 1 gallon jugs
Storage	Dry storage away from food items, below all other items, and 6" off the floor.
Prepared Storage	Not applicable
Prepared Shelf Life	2 hours as a dish detergent
Usage	Add 1 /2 oz. of PINK SUDS™ to 1 to 2 gallons of water in wash basin or sink. Wash dishes as usual, rinse, wipe, or drain dry. For exceptionally greasy ware, a small addition of more PINK SUDS™ may be desired.
	
Cautions	Causes eye irritation. See SDS for full details.

KAY VEGI WASH

Veggie wash.

Uses	Washing vegetables, general cleaner.
Dilution	1 packet in half sink of cold water
Generic Name	Veggie Wash
Product Name	Kay Vegi Wash
Received As	100 packs
Storage	Dry storage away from food items, below all other items, and 6" off the floor.
Prepared Storage	Not applicable
Prepared Shelf Life	2 hours

Usage

Add 1 packet in half sink of cold water.
Rinse vegetables (carrots and celery) thoroughly.



Cautions

Causes eye irritation. Wash hands thoroughly after handling.
See SDS for full details.

ANTIMICROBIAL FRUIT AND VEGETABLE TREATMENT

Antimicrobial Fruit & Vegetable Treatment reduces 99.9% of the pathogens E. coli, Listeria and Salmonella* in produce wash or process water.* Water alone does not kill pathogens.

Antimicrobial Fruit & Vegetable Treatment, at its registered use concentration, does not impart any off-flavor or odor. All components are Generally Regarded As Safe (GRAS) or have been cleared by the FDA for the intended use in a no-rinse application.

* Pathogens: Escherichia coli O157:H7, Listeria monocytogenes and Salmonella enterica

** For fruit and vegetable raw agricultural commodities (RACs) when used according to the label instructions

Uses	Sanitizer
Dilution	This product needs to be diluted with water only
Dispenser	1 gallon bottle
Generic Name	Veggie Wash
Product Name	Antimicrobial Fruit & Vegetable Treatment
Advantages	FDA-clearance and EPA-registered – EPA Reg. No. 1 677-234. Effective on both whole and further processed produce; Reduces harmful pathogens* on the surface of fresh cut produce and in wash water; removes waxes and residues; Reduces spoilage organisms; No rinse required
Concentration/Preparation	Ounces of concentrate per gallon of water: 0.75 – 1.00 Dilution Ratio (parts concentrate: parts water): 1:170 – 1:128
Received As	(4) 1 gallon bottle
Storage	Keep away from storage bases. Keep out of reach of children. Store in suitable labeled containers.
Prepared Storage	Used with the Ecolab AFVT dispensing system at the Back of House 3-Compartment Sink
Prepared Shelf Life	NA
Usage	Dispense Antimicrobial Fruit & Vegetable Treatment into the sink. Submerge and agitate fruits and vegetables for a minimum of 90 seconds. Drain thoroughly and allow to air dry. No rinse required.
Cautions	Warning: Harmful in contact with skin. May cause an allergic skin reaction. Causes serious eye irritation.



CLEANING CHEMICALS AND TOOLS

Prevention: Avoid breathing dust/ fume/ gas/ mist/ vapors/ spray. Wash skin thoroughly after handling. Contaminated work clothing must not be allowed out of the workplace. Wear protective gloves/ protective clothing/ eye protection/ face protection.

Response: IF ON SKIN: Wash with plenty of water. Call a POISON CENTER/doctor if you feel unwell. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If skin irritation or rash occurs: Get medical attention. See SDS for full details

CLEANING CHEMICALS AND TOOLS

CARAVAN DRAIN PACKETS

These water soluble packets contain natural digesting agents that attack built up organic waste to facilitate clean, free-flowing drain lines. By eliminating the food source, Caravan Drain packets reduces the occurrence of fruit flies and other unwanted pests, providing a more sanitary work environment. Suitable for use on floor drains, sinks, showers, garbage disposals & septic tanks.

Uses	Drain cleaner
Dilution	This product is sold READY TO USE
Dispenser	0.79 lbs packet
Generic Name	Drain Cleaner
Product Name	Caravan Drain Packets
Advantages	Eliminate odors, dissolves organic waste buildup and maintains clean and clog free drain lines
Concentration/Preparation	NA
Received As	(4) 1.1 lb jars, (36) 0.79 lbs packets each
Storage	Keep away from storage bases. Keep out of reach of children. Store in suitable labeled containers.
Prepared Storage	Used with the Ecolab AFVT dispensing system at the Back of House 3-Compartment Sink
Prepared Shelf Life	NA
Usage	Usage: DIRECTIONS FOR USE: Note: Do not remove water-soluble covering. Sinks: Place 1 Caravan Drain Packet on top of drain. Run water and allow the packet to completely dissolve. Repeat application daily, weekly or monthly to prevent build up. Drain Treatment: To restore flow in sluggish drains, apply 1 to 2 packets daily. For regular maintenance, apply 1 packet to affected drains once a week. Toilets: Add 1 packet per week.



Cautions:

KEEP OUT OF REACH OF CHILDREN. For Institutional Use Only

PRECAUTIONARY STATEMENTS

Prevention: Wash hands thoroughly after handling.

Response: In case of eye/skin contact: Rinse with plenty of water. If swallowed: Rinse mouth. Get medical attention if symptoms occur. If inhaled: Get medical attention if symptoms occur. See SDS for full details.

**STAINLESS STEEL
LUBRICANT AND
POLISH**

Uses	Clean and polish non-food stainless steel surfaces
Dilution	Full strength
Generic Name	Not applicable
Product Name	Stainless Steel Lubricant and Polish
Received As	(6) 32 oz. spray bottles
Storage	Dry storage away from food items, below all other items, and 6" off the floor.
Prepared Storage	Not applicable
Prepared Shelf Life	Not applicable
Usage	Spray onto a paper towel and wipe onto non-food stainless steel surfaces. Wipe off and repeat as necessary.
	
Cautions	HARMFUL OR FATAL IF SWALLOWED. Do not ingest. Wash hands thoroughly after handling. See SDS for full details.

CLEANING CHEMICALS AND TOOLS

CLEAN FREEZE WALK-IN FREEZER CLEANER

Unique cleaning and melting ingredients easily remove frozen food soil at freezer temperatures. Cleans without thawing or scraping. For use on freezer and cooler walls, shelves and floors.

Uses	Cleaning product
Dilution	This product is sold READY TO USE
Dispenser	½ gallon bottle
Generic Name	Freezer Cleaner
Product Name	Clean Freeze Walk-In Freezer Cleaner
Advantages	- Effectively removes unsightly soils, leaving freezer walls, shelves, and floors clean and odor-free. - Clean Freeze formula significantly reduces the risk of food spoilage during cleaning by eliminating the need for defrosting freezer. - Saves labor and time by eliminating scraping. - Nonflammable, noncorrosive formula. - Easy to use – just apply; let stand; wipe or mop.
Concentration/Preparation	NA
Received As	(4) ½ gallon bottles
Storage	Keep out of reach of children. Store in accordance with local regulations
Prepared Storage	During operations hours, store near access point to dining room on shelving away from food surfaces and products.
Prepared Shelf Life	NA
Usage	DIRECTIONS FOR USE: 1. Remove all unpacked food from area to be cleaned. 2. Do not dilute. Apply product directly to floors and walls by spraying, mopping or sponging. 3. Depending on the amount of soil and ice present, allow CLEAN FREEZE to penetrate for 10 to 20 minutes. 4. Use a mop, deck brush or sponge to loosen and remove soil. 5. Squeegee and dry mop area to remove excess liquid. 6. If necessary, wipe area with clean dry cloth to remove any remaining residue. Please help protect the environment by observing all applicable regulations for disposal. Do NOT dispose of product or rinse in storm drains or other waterways.



Cautions:

KEEP OUT OF REACH OF CHILDREN. For Institutional Use Only

PRECAUTIONARY STATEMENTS

PREVENTION: Wash hands thoroughly after handling.

RESPONSE: Get medical advice/ attention if you feel unwell. See SDS for full details.

MAGNESOL

Uses	Food grade shortening filter chemical.
Dilution	On a 5-fryer system (all large), the measurements are: - #5: 8 oz. - #4: 12 oz. - #3: 12 oz. - #2: 14 oz. - #1: 14 oz.
Generic Name	Filter powder
Product Name	Magnesol
Received As	22 lb. case (powder)
Storage	Dry storage away from food items, below all other items, and 6" off the floor. Recommend storing in plastic container with wheels for easy movement.
Prepared Storage	Not applicable
Prepared Shelf Life	Not applicable
Usage	Disperse into shortening and then remove via filter machine and .3 micron filter.
	
Cautions	Poses little to no health hazards. See SDS for details.

CLEANING CHEMICALS AND TOOLS

DISINFECTANT	A disinfectant refers to any antimicrobial chemical applied for the purpose of destroying microorganisms.
Uses	Disinfect non-food contact surfaces
Dilution	Full strength
Dispenser	Spray bottle
Generic Name	Disinfectant
Product Name	TB Disinfectant Cleaner
Advantages	One product to clean most restroom surfaces (will clean all typical Wingstop restroom surfaces).
Concentration/Preparation	Not applicable
Received As	(6) 1 quart bottles
Storage	Dry storage away from food items, below all other items, and 6" off the floor.
Prepared Storage	During operating hours, store near access point to dining room on shelving away from food surfaces or products or on wall-mounted chemical spray bottle storage bracket.
Prepared Shelf Life	Not applicable
Usage	READY TO USE. Use in a well-ventilated area. • Hold bottle 4-6 in. (10-15 cm) from surface and spray. • Allow contact with surface for 2-5 minutes. • Wipe off.
	
Cautions	Causes eye irritation. May cause skin irritation. See SDS for full details.
Mop bucket and floor cleaning	TB Disinfectant Cleaner can be used to clean the mop bucket, mop head, and "finish" the floor: • Thoroughly rinse the mop bucket and mop head with water. • Add 1-2 gallons of hot water to the mop bucket. • Add TB Disinfectant Cleaner to the water. • Wet and wring mop head in the solution several times. • Mop BOH floor with a mostly dry mop. • Dump all mop bucket contents into mop sink, not floor drains.

**STRIKE BACK
OUTSIDE CLEANER**

Effective and easy way for exterior concrete cleaning of driveways, parking stalls, walkways, Patios and Dumpster Pads.

Uses	Degreaser
Dilution	Product needs to be diluted with water Driveways, Parking Stalls, Walkways, Patios and Dumpster Pad: Dilute 1 part (1 gallon/3.79 liters) Strike Back with 1 part (1 gallon/3.79 liters) hot water, above 120°F (49°C)
Dispenser	1 gallon bottle
Generic Name	Degreaser
Product Name	Strike Back Outside Cleaner
Advantages	Quickly removes grease and dirt from asphalt and concrete with minimal agitation and time.
Concentration/Preparation	Not applicable
Received As	(4) 1 gallon bottles
Storage	Keep out of reach of children. Store in accordance with local guidelines.
Prepared Storage	During operating hours, store near access point to dining room on shelving away from food surfaces or products or on wall-mounted chemical spray bottle storage bracket.
Prepared Shelf Life	Not applicable

Usage



DIRECTIONS FOR USE:

Driveways, Parking Stalls and Dumpster Pad:

1. Sweep and pick up any trash. Scrape up gum or other materials with a putty knife.
2. Product must be diluted before use. Dilute 1 part (1 gallon/3.79 liters) Strike Back with 1 part (1 gallon/3.79 liters) hot water, above 120°F (49°C), to dry surface using a sprayer or sprinkler can, or pour directly from a bucket. Make sure the soiled area is thoroughly covered, but avoid runoff. Repeat as needed.
3. Deck brush if necessary.
4. Let the cleaning solution sit for at least 3 hours or overnight, if possible.
5. Pick up soiled solution with wet vac and dispose of in sanitary sewer or use absorbent and dispose of in trash.

Walkways and Patios:

1. Sweep and pick up any trash. Scrape up gum or other materials with a putty knife.
2. Place a "CAUTION" sign near the area being cleaned.
3. Product must be diluted before use. Dilute 1 part (1 gallon/3.79 liters) Strike Back with 1 part (1 gallon/3.79 liters) hot water, above 120°F (49°C), to dry surface using a sprayer or sprinkler can, or pour directly from a bucket. Make sure the soiled area is thoroughly covered, but avoid runoff. Repeat as needed.
4. Scrub with a deck brush and let stand for a few minutes.
5. Pick up soiled solution with wet vac and dispose of in sanitary sewer or use absorbent and dispose of in trash.

CLEANING CHEMICALS AND TOOLS

6. Use a floor squeegee to remove excess water.

Please help protect the environment by observing all applicable regulations for disposal. Do NOT dispose of product or rinse in storm drains or other waterways.

Cautions

WARNING: Causes eye irritation.

KEEP OUT OF REACH OF CHILDREN. For Institutional Use Only

PRECAUTIONARY STATEMENTS

PREVENTION: Wash hands thoroughly after handling.

RESPONSE: IF IN EYES: Rinse cautiously with water for several minutes.

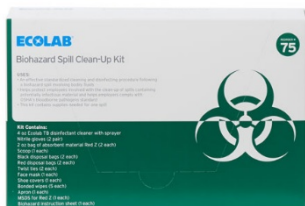
Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. See SDS for full details

CLEANING CHEMICALS AND TOOLS

BIOHAZARD SPILL CLEAN-UP KIT

Contains everything needed to clean up 1 biohazardous spill: Convenient 4 oz size TB Disinfectant Cleaner with sprayer; Nitrile gloves (2 pair); Red Z fluid solidifier (2 each); Scoop (1 each); Black disposal bags (2 each); Red disposal bags (2 each); Twist ties (2 each); Face mask (1 each); Shoe covers (1 each); Bonded wipes (5 each); Apron (1 each); SDS for Red Z (1 each); Biohazard instruction sheet (1 each).

Uses	Cleaning product
Dilution	NA
Dispenser	Kit
Generic Name	Clean-Up Kit
Product Name	Biohazard Spill Clean-Up Kit
Advantages	- An effective standardized cleaning and disinfecting procedure following a biohazard involving fluids. - Helps protect employees involved with the cleanup of spills containing potential infectious material and helps employees comply with OSHA's bloodborne pathogens standard.
Concentration/Preparation	Not applicable
Received As	1 complete kit, sold individually
Storage	Keep out of reach of children. Store in cool, dry area.
Prepared Storage	During operating hours, store near access point to dining room on shelving away from food surfaces or products or on wall-mounted chemical spray bottle storage bracket.
Prepared Shelf Life	Not applicable
Usage	- One kit contains supplies needed for one spill - For clean-up directions, please see the Biohazard instruction sheet that is included in the kit



Cautions

See product SDS for TB Disinfectant Cleaner and Red Z Absorbent

CLEANING TOOLS

TOOL	FOH	BOH	REST ROOM	MAINTENANCE/STORAGE
PROTEIN SPILL KIT	✓	✓	✓	- Used to capture and remove bodily fluids or items that came into contact with bodily fluids. - Instructions are included with the kit.
BOH MOP  BLUE	✓	✓	✓	- Clean and replace as needed. - Soak the mop head in dish detergent. - Rinse and wring out mop head into the bucket and empty the excess water from the bucket. - Rinse all mop heads at the end of each shift and air dry. - Store with mop head down and hang above mop sink to drip dry.
FOH MOP  YELLOW	✓	✓	✓	- Clean and replace as needed. - Soak the mop head in dish detergent. - Rinse and wring out mop head into the bucket and empty the excess water from the bucket. - Rinse all mop heads at the end of each shift and air dry. - Store with mop head down and hang above mop sink to drip dry.
MOP BUCKETS 	✓	✓	✓	- Empty the mop bucket into the mop sink and clean both the bucket and mop head with hot water. - When the water runs clear from the mop head it is clean.
FOH BROOM  YELLOW	✓	✓	✓	Hung in designated area near mop sink.
BOH BROOM  BLUE		✓	✓	Store in designated area.

CLEANING CHEMICALS AND TOOLS

LOBBY/BOH DUST PAN 	✓	✓	✓	• Store in designated area. • These must be labeled either "BOH" or "Lobby"
BOH FLOOR SCRUB BRUSH 		✓	✓	• Store in designated area.

TWO-COLOR LABELING

- Wingstop requires a two mop/broom system: one for the front of the house and one for the back of the house.
 - A third may be added as a restroom mop or broom.
- Mops and brooms must be identified as being used for the Front of House or Back of house. Choose and implement a system your team members can follow:
 - Different colored handles
 - Written identifiers "FOH" or "BOH" on the handles.

CLEANING CHEMICALS AND TOOLS

TOOL	MAINTENANCE/STORAGE
DETERGENT BUCKET (GREEN) 	Store in designated area.
SANITIZER BUCKET (RED) 	Store in designated area.
BOH FLOOR SQUEEGEE 	Hung in designated area near mop sink.
GREEN SCRUB PAD 	Purchase and replace green scrub pads as needed.
GRAY SCRUB PAD 	Purchase and replace gray scrub pads as needed. Gray pads are heavy duty to clean items that build grease (like filter pan & baffles in the vent hood).
CLOTH TOWELS 	Wingstop recommends a towel service to replenish and replace soiled towels. If a towel service is not used, set up the triple sink for washing dishes and wash towels. - Rinse as much soil from the towel as possible. - Agitate towel in hot soapy water. Allow to soak if needed. - Rinse towel. - Sanitize towel in sanitizer solution. - Air dry, by hanging towel to dry.
PROTECTIVE SUPPLIES/BIO HAZARD KIT 	Protective goggles, high temperature oil insulated gloves, latex gloves, respirator or similar (paint mask). - Used for protecting team members during human spill/bodily fluid clean-up. <i>Note: The Bio Hazard kit is intended to be used one time, in its entirety, to properly protect team members. The kit is considered used and should be replaced the moment it is opened.</i>

PREVENTING CONTAMINATION

- Cleaning tools such as brooms, mops, squeegees, wet/dry vacuums, and similar equipment can become breeding grounds for pathogens that could be transferred to food. Follow these procedures to prevent contamination:
 - Store tools so they do not contaminate food, equipment, utensils, and linens.
 - Store tools in an orderly manner that facilitates cleaning of the maintenance equipment storage area.

MOP STORAGE

- Hang mops mop side up to thoroughly drain and dry them after use.
- Mop buckets must be completely empty when stored; no standing water or chemicals.
- Wet mops and full mop buckets can be a breeding ground for mildew, bacteria and pests, like small flies.
- Store mops in a cool, dry place.