

SAFETY DATA SHEET

Funk Fix(TM) Garbage Disposal Cleaner, Pumpkin Spice, 5 Ice + Foam Treatments

Two-component household cleaning kit | Revision date: September 1, 2026 | Version 1.0

SECTION 1 - IDENTIFICATION	
Product identifier	Funk Fix(TM) Garbage Disposal Cleaner, Pumpkin Spice, 5 Ice + Foam Treatments
Other identification	Pumpkin Spice Garbage Disposal Funk Fix; dual-packet ice + foam treatment
Recommended use	Household deep cleaning and deodorizing of food-waste garbage disposals, used with ice and water according to package directions.
Restrictions	Use only as directed. Do not ingest. Do not mix with bleach, drain opener, ammonia, or other household chemicals. Never place hands inside a garbage disposal.
Responsible party	Odor Purrg LLC, 2412 Irwin St., Suite 422, Melbourne, FL 32901, USA
Contact	info@funk-fix.com Product support: 321-872-8726
Emergency telephone	U.S. Poison Control Center: 1-800-222-1222. For a life-threatening emergency, call 911.

SECTION 2 - HAZARD(S) IDENTIFICATION	
OSHA/GHS classification of supplied kit: Eye Irritation - Category 2A. Classification is based on component information and the concentrations present in the separately packaged powders; the finished kit has not been independently tested.	
Signal word	WARNING
Pictogram	Exclamation mark (GHS07)
Hazard statement	H319: Causes serious eye irritation.
Prevention	P264: Wash hands thoroughly after handling. P280: Wear eye protection when handling bulk powder or where dust exposure is possible.
Response	P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313: If eye irritation persists, get medical advice/attention.
Storage / disposal	Keep dry and tightly closed. Keep out of reach of children and pets. Dispose of contents/container in accordance with applicable local requirements.

Other hazards: Airborne dust may irritate the nose, throat, skin, or respiratory tract. Wet product may create a slip hazard. The two powders intentionally effervesce and release carbon dioxide when combined with water; keep packets dry until use.

SECTION 3 - COMPOSITION / INFORMATION ON INGREDIENTS			
This product contains two separately packaged powder mixtures used together as one treatment. Only ingredients classified as health hazards at reportable concentrations are listed below. Non-hazardous salts, carriers, and processing aids make up the balance.			
Packet A - Cleaner / Foamer			
Hazardous ingredient	CAS No.	Concentration	Component classification
Sodium carbonate	497-19-8	3-7%	Eye Irrit. 2A; H319
Sodium lauryl sulfate	151-21-3	1-5%	Acute Tox. 4; H302. Skin Irrit. 2; H315. Eye Dam. 1; H318.
Packet B - Activator / Fragrance			
Hazardous ingredient	CAS No.	Concentration	Component classification
Citric acid	77-92-9	65-85%	Eye Irrit. 2A; H319
Proprietary pumpkin spice fragrance blend	Mixture	0.1-1%	Supplier-specific fragrance hazards are communicated through the finished-mixture classification and precautions in this SDS.

Trade-secret statement: Exact concentrations and the specific identity/composition of the fragrance blend are withheld as trade secret information in accordance with 29 CFR 1910.1200(i). The prescribed ranges shown encompass the actual concentrations and do not reduce the hazard classification. Exact information will be disclosed to qualified health professionals as required by law.

SECTION 4 - FIRST-AID MEASURES

Eye contact	Immediately rinse cautiously with clean water for at least 15 minutes. Remove contact lenses if present and easy to do. Continue rinsing. Obtain medical advice if irritation persists.
Skin contact	Brush off excess dry material. Wash with soap and water. Remove contaminated clothing. Seek medical advice if irritation persists.
Inhalation	Move to fresh air if dust is inhaled. Seek medical attention if coughing, irritation, or breathing difficulty persists.
Ingestion	Rinse mouth. Do not induce vomiting. Give small amounts of water if conscious. Contact Poison Control or a physician if a significant amount is swallowed or symptoms occur.
Symptoms/effects	Serious eye irritation; redness, tearing, or discomfort. Dust may irritate the nose and throat. Ingestion may cause gastrointestinal discomfort.
Immediate care	Treat symptomatically. No specific antidote known.

SECTION 5 - FIRE-FIGHTING MEASURES

Suitable media	Use water spray, dry chemical, carbon dioxide, or foam appropriate for the surrounding fire.
Unsuitable media	No specific restriction identified. Avoid high-pressure streams that may disperse powder.
Specific hazards	Product is not expected to be flammable or explosive. Thermal decomposition may generate carbon oxides, sulfur oxides, and irritating fumes.
Firefighter protection	Wear standard protective equipment and self-contained breathing apparatus when conditions warrant. Avoid breathing combustion products.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

Personal precautions: Avoid contact with eyes and avoid creating airborne dust. Keep children and pets away from the spill. Use safety glasses and gloves for bulk spills.

Cleanup: Keep the two dry powders separate where practical. Sweep or vacuum using methods that minimize dust and place material in a suitable container. Do not add water inside a closed container because carbon dioxide may be generated. Rinse small residues with water where permitted.

Environmental precautions: Prevent large or uncontrolled releases to drains, soil, or waterways.

SECTION 7 - HANDLING AND STORAGE

Handling	Use only as directed. Avoid eye contact and prolonged breathing of dust. Open packets carefully. Do not eat, drink, or smoke while handling bulk material. Wash hands after use.
Storage	Store in the original, tightly closed outer pouch in a cool, dry, well-ventilated location. Protect from humidity, water, excessive heat, and direct sunlight. Keep individual packets sealed until use.
Incompatibilities	Do not store or mix with chlorine bleach, hypochlorites, drain openers, ammonia, strong oxidizers, or other household cleaning chemicals. The supplied packets are intended to be combined only during use according to label directions.

SECTION 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION

Occupational exposure limits: No product-specific OSHA PEL or ACGIH TLV has been established. Treat airborne powder as nuisance dust/particulates not otherwise regulated and minimize exposure.

Engineering controls	Normal room ventilation is adequate for consumer use. Provide local exhaust ventilation for manufacturing, filling, or cleanup operations that generate dust.
Eye/face protection	No special protection is normally required for careful consumer use. Safety glasses with side shields are recommended for bulk handling or dusty operations.
Skin protection	Household gloves are recommended for sensitive skin or prolonged/bulk handling. Wash exposed skin after handling.
Respiratory protection	Not normally required for consumer use. For dusty occupational operations, use suitable particulate respiratory protection in accordance with the employer's respiratory protection program.
Hygiene	Avoid touching eyes. Wash hands after use. Launder contaminated clothing before reuse.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

Physical state	Two separately packaged solid powder mixtures
Appearance	White to off-white free-flowing powders
Odor	Warm pumpkin spice fragrance
Odor threshold	Not determined
pH	Not determined for the dry kit; Packet A is alkaline and Packet B is acidic when dissolved
Melting/freezing point	No applicable information available for the mixtures
Boiling point/range	Not applicable to solid powders
Flash point	Not applicable; not expected to be flammable
Evaporation rate	Not applicable
Flammability	Not expected to be flammable
Vapor pressure/density	Not applicable / no data available
Relative density	Not determined
Solubility	Soluble or dispersible in water
Partition coefficient	No data available
Auto-ignition temperature	No data available
Decomposition temperature	No data available
Viscosity	Not applicable
Particle characteristics	Granular/fine household cleaning powder; particle-size distribution not determined

SECTION 10 - STABILITY AND REACTIVITY

Reactivity	The two packets effervesce and release carbon dioxide when combined with water as directed. Reaction is not hazardous in an open garbage disposal under normal use.
Chemical stability	Stable when packets remain sealed, dry, and stored under recommended conditions.
Hazardous reactions	No hazardous polymerization expected. Adding water to mixed powder in a sealed container may create pressure from carbon dioxide.
Conditions to avoid	Moisture during storage, excessive heat, direct sunlight, and unnecessary dust generation.
Incompatible materials	Chlorine bleach/hypochlorites, drain openers, ammonia, strong oxidizers, and other household cleaning chemicals.
Decomposition products	Thermal decomposition may produce carbon oxides, sulfur oxides, sodium oxides, and irritating fumes.

SECTION 11 - TOXICOLOGICAL INFORMATION

Likely routes of exposure: Eye contact, skin contact, inhalation of dust, or ingestion.

Acute toxicity	The supplied kit is not expected to meet acute-toxicity classification criteria based on component concentrations. Swallowing may cause gastrointestinal irritation.
Skin corrosion/irritation	Not classified for skin irritation as a finished kit. Repeated or prolonged contact with powder may cause dryness or temporary irritation.
Eye damage/irritation	Causes serious eye irritation (Category 2A).
Sensitization	Not classified based on available formulation information. Individuals with fragrance sensitivity should avoid direct contact and dust exposure.
Mutagenicity	Not expected to be classified based on available component information.
Carcinogenicity	No ingredient is known to be present at a concentration requiring classification of the kit as carcinogenic under OSHA HCS based on available supplier information.
Reproductive toxicity	Not expected to be classified based on available component information.
STOT - single exposure	Dust may temporarily irritate the nose and throat; not otherwise classified.
STOT - repeated exposure	Not expected to be classified based on available component information.
Aspiration hazard	Not applicable to solid powders.
Interactive effects	No finished-product interaction studies are available.

SECTION 12 - ECOLOGICAL INFORMATION

No ecological testing has been performed on the finished kit. Sodium lauryl sulfate can be harmful to aquatic organisms at sufficient concentrations, but the kit is not expected to meet aquatic-hazard classification criteria at the concentration present. Avoid large or uncontrolled releases to surface waters.

Persistence/degradability	No finished-product data available. Surfactant and fragrance constituents are expected to vary in biodegradability; inorganic salts do not biodegrade.
Bioaccumulation	No finished-product data available.
Mobility	Components are expected to be water soluble or dispersible.
Other adverse effects	No additional information available.

SECTION 13 - DISPOSAL CONSIDERATIONS

Dispose of unused product and packaging in accordance with applicable federal, state, and local requirements. Small household quantities may generally be used as directed or disposed of with household waste where permitted. Do not discharge large quantities directly to waterways. Do not reuse empty packets.

SECTION 14 - TRANSPORT INFORMATION

U.S. DOT	Not regulated as dangerous goods for transport.
IMDG	Not expected to be regulated as dangerous goods.
IATA/ICAO	Not expected to be regulated as dangerous goods.
UN number	Not applicable
Proper shipping name	Not applicable
Hazard class / packing group	Not applicable
Marine pollutant	No
Special precautions	Keep packages dry, closed, and protected from damage. Verify carrier-specific requirements before commercial shipment.

SECTION 15 - REGULATORY INFORMATION

This SDS is prepared in the 16-section format described by the OSHA Hazard Communication Standard, 29 CFR 1910.1200, including Appendix D. Exact hazardous-ingredient concentrations and the identity/composition of the fragrance blend are withheld as trade secret information in accordance with 29 CFR 1910.1200(i).

The product is intended as a household cleaning product and is not represented as a pesticide, antimicrobial product, or disinfectant. Federal, state, local, and carrier requirements may apply independently of this SDS.

SECTION 16 - OTHER INFORMATION

Preparation date	September 1, 2026
Revision	Version 1.0 - Initial issue for Pumpkin Spice dual-packet product
GHS abbreviations	Acute Tox. = acute toxicity; Eye Dam. = serious eye damage; Eye Irrit. = eye irritation; Skin Irrit. = skin irritation; HCS = Hazard Communication Standard.
Basis	Classification is based on the actual formulation, the separately packaged component concentrations, current raw-material supplier information, OSHA mixture-classification principles, and publicly available component hazard information. The finished kit has not been independently toxicologically tested.

Trade-secret disclosure: Exact formulation percentages and proprietary fragrance composition are confidential business information. The Section 3 ranges are OSHA-prescribed concentration ranges that contain the actual concentrations. Required emergency and non-emergency disclosure to qualified health professionals will be provided in accordance with 29 CFR 1910.1200(i).

The information in this SDS is believed to be accurate as of the preparation date and is intended to describe the product for health, safety, handling, and transport purposes. It is not a product specification or warranty. Odor Purge LLC should retain and review current supplier SDS documents whenever a supplier, raw-material grade, fragrance, or formulation changes.