

SAFETY DATA SHEET

Dishwasher Funk Fix(TM)

Fragrance-free dual-formula dishwasher cleaning treatment

Odor Purrg LLC | Revision Date: September 4, 2026 | Version 1.0

SECTION 1 - IDENTIFICATION

Product identifier: Dishwasher Funk Fix(TM)

Product type: Fragrance-free dual-formula dishwasher cleaning treatment

Recommended use: Periodic cleaning of dishwasher spray systems and interior surfaces using the two pre-measured packets according to package directions.

Restrictions on use: Use only as directed. Do not ingest. Do not mix with chlorine bleach, ammonia, drain opener, acids or alkalis other than the paired treatment used exactly as directed, or other household chemicals.

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

DANGER GHS05 - Corrosion	Serious Eye Damage - Category 1 H318: Causes serious eye damage.
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OSHA/GHS classification: Serious Eye Damage - Category 1

Signal word: DANGER

Pictogram: GHS05 - Corrosion

Hazard statement: H318: Causes serious eye damage.

Prevention: Wash hands thoroughly after handling. Avoid breathing dust. Wear eye protection when handling bulk powder or where dust exposure is possible.

Response: IF IN EYES: Rinse cautiously with water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor.

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, or respiratory tract. Packet 2 contains sodium percarbonate, an oxidizing raw material; the finished Packet 2 mixture has not been independently tested for oxidizing-solid classification. Keep packets dry and away from combustible contamination.

SECTION 3 - COMPOSITION / INFORMATION ON INGREDIENTS

This product contains two separately packaged powder mixtures used together in one dishwasher-cleaning treatment. Exact percentages are proprietary. Ranges below encompass the actual formulation and protect confidential business information.

Ingredient / component	CAS No.	Concentration	Component classification
Packet 1 - Spray System Cleaner: Citric acid	77-92-9	80-100%	Eye Irrit. 2A; H319
Packet 2 - Deep Cleaner: Sodium carbonate	497-19-8	50-70%	Eye Irrit. 2A; H319
Packet 2 - Deep Cleaner: Sodium percarbonate	15630-89-4	20-30%	Ox. Sol. 2; Acute Tox. 4 oral; Eye Dam. 1
Packet 2 - Deep Cleaner: Sodium bicarbonate	144-55-8	10-15%	Not classified
Packet 2 - Deep Cleaner: Sodium citrate	68-04-2 / 6132-04-3*	1-5%	Not classified
Packet 2 - Deep Cleaner: Sodium gluconate	527-07-1	1-5%	Not classified
Packet 2 - Deep Cleaner: Proprietary nonionic surfactant blend	Proprietary mixture	1-5%	Supplier-specific; incorporated into finished-mixture classification

*Use the CAS number matching the exact sodium citrate hydration form on the current raw-material supplier SDS.

Trade secret statement: Exact percentages and proprietary blend details are withheld as confidential business information where permitted by 29 CFR 1910.1200(i). Required disclosure to qualified health professionals will be provided 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. Seek medical attention if symptoms persist; for Dishwasher Funk Fix, obtain prompt medical attention because serious eye damage is possible.

Skin contact: Brush off excess dry material and wash skin thoroughly with soap and water. Remove contaminated clothing. Seek medical advice if irritation persists.

Inhalation: Move person to fresh air. If coughing, irritation, wheezing, or breathing difficulty persists, seek medical attention.

Ingestion: Rinse mouth. Do not induce vomiting. Give small amounts of water if the person is conscious. Contact Poison Control or a physician if a significant amount is swallowed or symptoms occur.

Most important symptoms/effects: Eyes: May cause serious eye damage. Prompt irrigation is required. Dust may irritate the respiratory tract. Ingestion: May irritate the mouth, throat, and gastrointestinal tract. Large ingestion may be harmful.

Immediate medical attention: Treat symptomatically. Show this SDS to medical personnel when practical.

SECTION 5 - FIRE-FIGHTING MEASURES

Suitable extinguishing media: Water spray or water fog appropriate for surrounding materials.

Specific hazards: Product is not flammable. Packet 2 contains sodium percarbonate, which may support combustion if concentrated or contaminated. Use water spray/fog for surrounding fire and cool exposed packages. Avoid dry combustible absorbents on concentrated spilled Packet 2.

Protective equipment: Firefighters should wear standard protective equipment and self-contained breathing apparatus when conditions warrant.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

Personal precautions: Avoid contact with eyes and avoid breathing dust. Use eye protection for bulk cleanup. Keep unnecessary persons away from the spill area.

Cleanup methods: Keep material dry during collection. Avoid generating dust. Sweep or scoop each packet material separately into clean, compatible containers. Do not combine spilled acidic and alkaline powders in a closed container. Prevent large releases to waterways. Rinse residual material with plenty of water where permitted.

Environmental precautions: Avoid uncontrolled release of large quantities into drains, soil, or surface waters.

SECTION 7 - HANDLING AND STORAGE

Safe handling: Handle dry packets carefully. Avoid generating dust and avoid contact with eyes. Do not eat, drink, or smoke while handling bulk product. Wash hands after handling.

Storage conditions: Store tightly closed in a cool, dry, well-ventilated place. Protect packets from moisture, heat, and contamination. Keep Packet 2 away from combustible materials and reducing agents. Keep out of reach of children and pets.

SECTION 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION

Occupational exposure limits: No finished-product exposure limit has been established. Minimize airborne dust and follow applicable workplace limits for particulates and individual raw materials.

Engineering controls: Normal household use requires no special ventilation. For bulk handling or manufacturing, provide general or local exhaust ventilation where dust may be generated.

Eye protection: Safety glasses with side shields or chemical splash goggles for bulk handling. Avoid direct eye contact during consumer use.

Hand / skin protection: Normal household use: no special protection generally required when used as directed. For prolonged bulk handling, use suitable gloves.

Respiratory protection: Not normally required. Use an appropriate NIOSH-approved particulate respirator if workplace dust cannot be controlled by ventilation.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

Property	Description
Appearance	Two dry powder formulas in separate packets
Color	White to off-white
Odor	Fragrance-free; slight characteristic odor possible
pH	Not applicable to dry powder; Packet 1 is acidic and Packet 2 is alkaline when dissolved
Solubility	Soluble/dispersible in water
Flash point	Not applicable
Flammability	Not flammable
Oxidizing properties	Packet 2 contains an oxidizing ingredient; finished-mixture test data not available
Bulk density	Not determined

SECTION 10 - STABILITY AND REACTIVITY

Reactivity: Stable under normal recommended storage and use conditions.

Chemical stability: Stable when kept dry, closed, and protected from excessive heat and contamination.

Conditions to avoid: Moisture, excessive heat, contamination, and mixing with incompatible household chemicals.

Incompatible materials: Acids and reducing agents for Packet 2; strong bases for Packet 1; combustible contamination, reactive metals, chlorine bleach, ammonia, and incompatible household cleaners.

Hazardous decomposition products: Oxygen may be released from sodium percarbonate under heat or moisture. Carbon oxides and sodium oxides may form during severe thermal decomposition.

SECTION 11 - TOXICOLOGICAL INFORMATION

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

Eyes: May cause serious eye damage. Prompt irrigation is required.

Skin: Prolonged or repeated contact may cause temporary irritation or dryness.

Inhalation: Dust may cause respiratory irritation, coughing, or throat discomfort.

Ingestion: May irritate the mouth, throat, and gastrointestinal tract. Large ingestion may be harmful.

Sensitization: Not expected based on known ingredients at the supplied concentrations.

Carcinogenicity: No intentionally added ingredient is known to be present at a concentration requiring classification of the finished product as a carcinogen based on available formulation information.

Chronic effects: No finished-product chronic toxicity testing has been performed.

SECTION 12 - ECOLOGICAL INFORMATION

Ecotoxicity: No finished-product ecological testing has been performed. Avoid large or uncontrolled releases to surface waters. Sodium percarbonate decomposes in water to carbonate and hydrogen peroxide/oxygen species; other principal ingredients are water soluble.

Persistence / degradability: No finished-product data available. Inorganic salts do not biodegrade; organic components are expected to vary in biodegradability.

Bioaccumulation: No finished-product bioaccumulation data available; significant bioaccumulation is not expected for the principal inorganic salts.

Mobility: Principal components are expected to be water soluble or dispersible.

SECTION 13 - DISPOSAL CONSIDERATIONS

Product disposal: Dispose of unused product 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 release large quantities directly to waterways.

Packaging: Empty packets and outer packaging should be disposed of or recycled in accordance with local requirements. Do not reuse empty packets.

SECTION 14 - TRANSPORT INFORMATION

Transport classification: U.S. DOT: Not regulated as dangerous goods based on available finished-mixture information. IMDG/IATA: Not expected to be regulated. Verify carrier-specific requirements before commercial air or ocean shipment.

UN number: Not applicable based on current finished-product classification.

Proper shipping name / hazard class / packing group: Not applicable based on current finished-product classification.

Marine pollutant: No.

Special precautions: Keep packages dry, closed, upright, and protected from damage or contamination during transport.

SECTION 15 - REGULATORY INFORMATION

U.S. OSHA: Prepared in the 16-section format described by the OSHA Hazard Communication Standard, 29 CFR 1910.1200, including Appendix D. Consumer-product exemptions may apply to normal consumer use; this SDS is provided for workplace, marketplace, and supply-chain hazard communication.

Trade secret: Exact formulation percentages and proprietary blend identities are withheld where permitted by 29 CFR 1910.1200(i).

EPA / pesticide status: This product is intended as a household cleaning/maintenance product and is not represented as a pesticide, disinfectant, sanitizer, or antimicrobial product.

Ingredient inventory status: Odor Purge LLC should retain current supplier SDS documents and confirm applicable federal, state, and local chemical-inventory requirements whenever a supplier, grade, or formulation changes.

SECTION 16 - OTHER INFORMATION

Preparation date: September 4, 2026

Version: 1.0 - Initial issue

Basis: Prepared from the current Funk Fix formulation information and available hazard information for the component ingredients. The finished product has not been independently toxicologically tested.

Disclaimer: 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, storage, and transport purposes. It is not a product specification or warranty. Raw-material supplier SDS documents should be retained and reviewed whenever a supplier, raw-material grade, or formulation changes.