



Wipex Auto Wipes Canister - Lavender 1.CLS.22803.21

Version : 2.0

Version date : 04/06/2026

Language : EN

In accordance with the Globally Harmonized System of Classification and Labeling of Chemicals, version 8

Safety data Sheet

section

1 Identification of the substance or mixture and of the company or undertaking

1.1 Product identifier

Product name/designation : Wipex Auto Wipes Canister - Lavender 1.CLS.22803.21.

1.2 Relevant identified uses of the substance or mixture and uses advised against

Relevant uses identified : Car Interior Cleaning Wipes.

Uses not recommended : No data available.

1.3 Details of the supplier of the safety data sheet

Supplier : **Name:** UNICO, ITC dba A WORLD OF WIPES dba DUTCH HARBOR BRANDS
Street: 240 W. Palmetto Park Rd., Suite 300
City/State/Postcode: Boca Raton, FL 33432
Country: USA
Telephone: +1-888-356-3446
Website: www.DutchHarborBrands.com
Email: info@DutchHarborBrands.com

1.4 Emergency number

USA : National Poison Help Number +800-222-1222 or dial 911.

section

2 Hazard Identification

2.1 Classification of the substance or mixture (OSHA HCS / GHS)

- Classification: Not classified for health hazards under OSHA HCS (no GHS health classes assigned).

2.2 Label elements

- Signal word: None.
- Hazard statements: None required under OSHA HCS.
- Precautionary statements (recommended, informational):
 - P264: Wash hands thoroughly after handling.
 - P280: Wear protective gloves/protective clothing/eye protection when prolonged or repeated contact is likely.
 - P302+P352: IF ON SKIN: Wash with plenty of soap and water.
 - P333+P313: If skin irritation or rash occurs: Get medical advice/attention.
- Supplemental information: This product contains fragrance components and UV filter ingredients; consult Section 3 for disclosed components and trade-secret statement.

2.3 Other dangers

- This product does not contain any substance meeting the criteria for PBT or vPvB in accordance with Annex XIII of REACH based on available data.
- No additional physical hazards identified for CLP/GHS classification.

-Other hazards: The product contains fragrance components that may cause allergic skin reactions in sensitive individuals. The product also contains an ultraviolet filter ingredient (Ethylhexyl Methoxycinnamate); avoid unnecessary release to surface waters and drains and minimize environmental exposure.

section

3 Composition/information on ingredients

3.1 Substances:

Not applicable — mixture.

3.2 Mixtures (disclosed components):

- Disclosed components (chemical name / CAS No.):

- Aqua (Water) — CAS: 7732-18-5
- Sodium Levulinate — CAS: 19856-23-6
- Alcohol Denat. (Ethanol denat.) — CAS: 64-17-5
- Caprylyl Glycol — CAS: 1117-86-8
- Potassium Sorbate — CAS: 24634-61-5
- Benzyl Alcohol — CAS: 100-51-6
- Acetic Acid — CAS: 64-19-7
- Disodium Cocoyl Glutamate — CAS: 68187-32-6
- Citric Acid — CAS: 77-92-9

- The following component identities and exact concentrations have been withheld as confidential business information (CBI) and are not listed above: Ethylhexyl Methoxycinnamate (INCI: Ethylhexyl Methoxycinnamate) and Lavandula (Lavender) Angustifolia Oil.

- Trade secret justification and information available to health professionals:

- The withheld components are present at low concentrations in the finished product. The exact identities and concentrations are withheld to protect proprietary formulation information.

- In accordance with OSHA HCS trade secret provisions, the exact chemical identities and concentrations will be disclosed to medical personnel or authorities in the event of a medical emergency, where such disclosure is necessary for treatment. Requests for disclosure for medical treatment should be directed to the emergency contact listed in Section 1 (see SDS).

- Where required by regulatory authorities, the supplier will provide confidential disclosure under appropriate non-disclosure arrangements or to fulfill applicable legal obligations.

section

4 First aid

4.1 Description of first aid

General information:

If in doubt or if symptoms exist, seek medical advice.

After inhalation:

Special measures are not necessary.

Take outdoors.

After skin contact:

Wash with soap and water.

After eye contact:

In case of eye irritation, consult an ophthalmologist.

Rinse without delay carefully and thoroughly with eyes or water.

After ingestion:

IF SWALLOWED: Rinse mouth.

DO NOT induce vomiting.

Lifeguard self-protection:

Special measures are not necessary.

4.2 Main symptoms and effects, acute and delayed

The most important known effects and symptoms are described on the label (see section 2.2) and/or in section 11.

4.3 Indication of any medical attention and special treatment that should be given immediately

Notes for the doctor:

Treat symptomatically.

section 5 Fire-fighting measures

5.1 Extinguishing media

Suitable extinguishing media:

Foam.
Extinguishing powder.
Carbon dioxide (CO₂).
Sand.

Inappropriate means:

Waterjet.

5.2 Specific hazards arising from the substance or mixture

The formation of toxic gases is possible during heating or in the event of fire.

5.3 Recommendations for firefighting personnel

Protect yourself with self-contained breathing apparatus and chemical protective clothing.

Additional Information

Do not inhale vapors and fumes.
Coordinate firefighting measures to the surrounding area.
Remove undamaged containers from the immediate danger area if it can be done safely.
Use caution when applying carbon dioxide in confined spaces. Carbon dioxide can displace oxygen.
Use water spray to protect personnel and to cool endangered containers.
Collect firefighting water separately. Do not allow to enter sewage or surface water.

section 6 Measures in case of accidental spill

6.1 Personal precautions, protective equipment and emergency procedures

Use personal protective equipment.

6.2 Environmental precautions

Ensure that waste is collected and stored.

6.3 Containment and cleaning methods and materials

Treat recovered material as prescribed in the waste disposal section.
Collect in closed and appropriate containers for disposal.

6.4 Reference to other sections

Safe handling: see section 7.
Disposal: see section 13.
Personal protective equipment: see section 8.

Additional Information

Not available

section 7 Manipulation and storage

7.1 Precautions for safe handling

Protection measures :

Special measures are not necessary.

Indications on general occupational hygiene :

Wash your hands before breaks and after work.

Remove contaminated and saturated clothing.

7.2 Conditions for safe storage, including possible incompatibilities

Keep the container tightly closed in a dry, cool and well-ventilated place.

Keep the container upright to prevent leaks.

Indications for joint storage :

Keep the product away from food, drinks and animal feed.

7.3 Specific end uses

Apart from the uses mentioned in section 1.2, no other specific uses are stipulated.

section 8 Exposure controls/personal protection

8.1 Control parameters

Occupational exposure limits:

Not available

Biological limit values :

Not available

Exposure limits in intended use:

Not available

Observation:

Not available

8.2 Exposure controls

Appropriate technical controls:

See section 7. No additional measures necessary.

Individual protection measures, such as personal protective equipment: Not available

Eye/face protection

: Proper eye protection:

Wear protective eye equipment.

Skin care

: Hand protection:

Suitable glove type:

Wear protective gloves.

Body protection:

Suitable protective clothing :

Special measures are not necessary.

Lab coat.

Respiratory protection

: Suitable breathing apparatus:

No data available.

Environmental exposure controls :

Special measures are not necessary.

Consumer exposure controls :

Not available

Additional Information

Not available

section 9 Physical and chemical properties

9.1 Information on basic physical and chemical properties

- Physical state: liquid-impregnated wipes (aqueous solution on substrate).

- Colour: pale / clear (typical).

- Odour: Lavender fragrance.

- pH: 4.5–6.5 (typical; verify by measurement if precise value required).
- Melting/freezing point: not applicable for mixture on substrate.
- Boiling point/boiling range: not applicable for impregnated product (aqueous phase ~100 °C).
- Flash point: not applicable / not classified as flammable (ethanol denat. ~0.3–0.4% w/w — below flammable classification threshold for the mixture).
- Vapour pressure: not relevant for sealed impregnated wipes.
- Relative density: approx. 0.99–1.02 (estimate).
- Solubility in water: miscible (liquid phase).
- Partition coefficient (n-octanol/water) (log Pow): not applicable for the mixture; see component data (ethylhexyl methoxycinnamate log Pow high, contributes to environmental hazard).
- Auto-ignition temperature / decomposition temperature: not classified.

9.2 Other safety information

- VOC content: measure and state if required by local VOC labelling/legislation.

section 10 Stability and reactivity

10.1 Reactivity

No data available.

10.2 Chemical stability

The product is stable with storage at normal room temperature.

10.3 Possibility of dangerous reactions

No dangerous reaction when handled and stored according to recommended provisions.

10.4 Conditions to avoid

No data available.

10.5 Incompatible materials

No data available.

10.6 Hazardous decomposition products

They do not decompose when used for their intended uses.

Additional Information

Not available

section 11 Toxicological information

11.1 Toxicological information

- Acute toxicity: No classification for acute oral, dermal or inhalation exposure under OSHA HCS at the given formulation concentrations.
- Skin corrosion/irritation: Not classified for skin corrosion/irritation. May cause mild transient irritation in sensitive individuals.
- Serious eye damage/eye irritation: Not classified.
- Respiratory or skin sensitization: Not classified under OSHA HCS based on available data for the disclosed formulation. (Note: the product contains fragrance components; individuals with fragrance sensitivity may experience allergic reactions. In a medical emergency, full ingredient details can be provided to treating medical personnel as per Section 3 trade-secret statement.)
- Carcinogenicity / Mutagenicity / Reproductive toxicity / STOT: Not classified.
- Additional information: If swallowed or in case of exposure, treat symptomatically; supply medical personnel with SDS and, if necessary, confidential ingredient information per Section 3.

11.2 Other informationLikely routes of exposure:

- Exposure routes: skin contact, eye contact, incidental inhalation of vapours/aerosols, accidental ingestion.

- Symptoms/effects: May cause sensitization. Clinical presentation can include redness, itching, rash or blistering of the skin; eye contact may cause redness and discomfort. Ingestion of large amounts may cause nausea.
- Delayed/other effects: Sensitization may be delayed and can appear after repeated exposures.
- Medical advice/treatment: Treat symptomatically. Individuals with known fragrance/allergy history should avoid exposure. If an allergic reaction occurs seek medical attention and inform treating personnel of exposure to lavender oil (*Lavandula angustifolia*) and the UV-filter ethylhexyl methoxycinnamate.

section 12 Ecological information

12.1 Toxicity

- Classified hazard: Contains substances classified as hazardous to the aquatic environment (H411 — Ethylhexyl Methoxycinnamate). Avoid release to the environment.

12.2 Persistence and degradability

- Some surfactant components are readily biodegradable; octinoxate (ethylhexyl methoxycinnamate) may be persistent and/or have low biodegradability; supplier data required for detailed assessment.

12.3 Bioaccumulative potential

- Ethylhexyl methoxycinnamate has potential for bioaccumulation (high log Pow); mixture should be considered to present aquatic long-term hazard.

12.4 Mobility in soil

- Mobility depends on component partitioning; aqueous phase predominates for the product.

12.5 Results of PBT and vPvB assessment

- Based on available data, no ingredient has been identified as PBT or vPvB per REACH Annex XIII; supplier data should be confirmed for ethylhexyl methoxycinnamate if required.

12.6 Other adverse effects

- Do not allow product to enter drains, surface water or soil. Prevent large spills to aquatic environment.

section 13 Waste disposal considerations

13.1 Methods for waste treatment

Product/packaging disposal:

Waste treatment options :

Appropriate Disposal/Product :

Dispose of waste in accordance with applicable legislation.

Appropriate Disposal/Package :

Uncontaminated packages should be recycled or disposed of.

Contaminated containers should be emptied completely and may be reused after proper cleaning.

Packaging that cannot be cleaned properly should be discarded.

Dispose of waste in accordance with applicable legislation.

Observation :

For recycling, contact the manufacturer.

section 14 Transport information

14.1 UN number:

Not applicable (product not classified as dangerous goods for transport based on provided composition and concentrations).

14.2 UN proper shipping name:

Not regulated for transport (consumer goods / non-dangerous).

14.3 Transport hazard class(es):

Not applicable.

14.4 Packing group:

Not applicable.

14.5 Environmental hazards:

This material contains components hazardous to the aquatic environment; treat as environmentally hazardous in case of large spills and prevent release to waterways.

14.6 Special precautions for user:

Avoid release to drains and watercourses; in case of transport spillage collect and dispose of according to local regulation and notify authorities if release to environment occurs.

15 Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

- This SDS prepared in accordance with: Regulation (EC) No 1272/2008 (CLP) and the UN GHS (for classification and labelling). Use this SDS as the CLP/GHS-compliant document for markets applying CLP/GHS classification rules. (For full market compliance also consider local laws e.g., US OSHA, Canada WHMIS; those are outside this CLP/GHS-only scope requested.)
- Fragrance/allergen regulatory note (informational): Although not required by CLP for all ingredients, EU Detergents Directive / cosmetic labelling rules may impose separate labelling obligations for fragrance allergens; check local labelling rules if marketing in those jurisdictions.

15.2 Chemical safety assessment

- A mixture Chemical Safety Assessment under REACH has not been provided in this CLP/GHS focused SDS. If required for regulatory compliance in specific jurisdictions (e.g., REACH downstream user exposure scenarios), perform CSA or obtain registrant information.

16 Other information

- Other information — ConciseRevision history: Version 2.0 (12/04/2026). Key changes: composition updated (addition/clarification of Ethylhexyl Methoxycinnamate and Lavandula angustifolia oil), expansion of Section 11.2, and clarified CBI disclosure wording in Section 3.
- Trade secret / medical disclosure: Certain component identities and/or exact concentrations in Section 3 are withheld as Confidential Business Information (CBI). In a medical emergency or as required by competent authorities, the supplier will disclose relevant identities and concentrations to treating medical personnel or authorities under appropriate confidentiality measures. Requests should be directed to the emergency contact in Section 1.
- Regulatory references / supporting documents: SDS prepared per CLP/UN GHS; informational alignment with OSHA HCS where applicable. Supporting supplier documents (e.g., COA, supplier declarations, registrant dossiers) are available to competent authorities or treating medical personnel on justified request.
- Abbreviations: CAS, CBI, CLP, GHS, OSHA, PBT, vPvB, STOT.
- Disclaimer: Information is based on current knowledge and is provided for safety, health and environmental purposes only; it does not constitute a guarantee of product properties

Additional Information

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This information is based on our current knowledge. However, they do not constitute any guarantee of product qualities and do not create any contractual legal relationship. By using appropriate industrial safety precautions, it is essential to ensure that the relevant exposure measures in workplace are met and negative health effects are avoided.