

Rabbit Tissues

Safety Data Sheet · According to Regulation (EC) No 1907/2006 · Revision 1.0 · 26 Jun 2021 · Reissued 2026-09-19 (layout and contact details only)

Section 1: Identification of the Substance and of the Supplier

Recommended use Research or further manufacturing only. Not for human or animal consumption.

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Product codes covered by this sheet

Code	Product
41201	Rabbit Adrenal Gland
41202	Rabbit Aorta
41203	Rabbit Aqueous Humor
41204	Rabbit Brain Unstripped
41205	Rabbit Brain Stripped
41206	Rabbit Bile
41207	Rabbit Vitreous Humor Frozen
41208	Rabbit Vitreous Humor Fresh
41209	Rabbit Cornea
41210	Rabbit Epididymis YG
41211	Rabbit Whole Eye YG 41211-222 Rabbit Whole Eye YG
41212	Rabbit Retina
41213	Rabbit Iris Ciliary Body YG
41214	Rabbit Eye Lens
41215	Rabbit Sclera YG Fresh
41216	Rabbit Sclera YG Frozen
41217	Rabbit Psoas Muscle YG Frozen
41218	Rabbit Heart YG
41219	Rabbit Heart/Lung Combo
41220	Rabbit Kidney Whole
41221	Rabbit Choroid YG
41223	Rabbit Liver
41224	Rabbit Lung Untrimmed

41225	Rabbit Muscle Tissue
41226	Rabbit Lung with Trachea YG
41229	Rabbit Ovary
41231	Rabbit Pancreas YG
41233	Rabbit Pituitary Whole
41234	Rabbit Head YG Fresh W/O Brain W/ Media
41235	Rabbit Head YG Whole Frozen W/O Brain
41236	Rabbit Head YG Fresh W/O Brain W/O Media
41241	Rabbit Salivary Parotid YG
41249	Rabbit Spleen
41250	Rabbit Testicles YG Trimmed
41251	Rabbit Thymus
41252	Rabbit Thyroid
41253	Rabbit Uterus
41254	Rabbit Cornea YG Fresh
41255	Rabbit Conjunctiva YG Fresh
41256	Rabbit Conjunctiva YG Frozen
41257	Rabbit Muscle YG Fresh
41258	Rabbit Trachea YG Fresh
41259	Rabbit Trachea Frozen
41301	Rabbit Adrenal MT
41302	Rabbit Conjunctiva MT Fresh
41303	Rabbit Conjunctiva MT Frozen
41304	Rabbit Brain Unstripped MT
41305	Rabbit Brain Stripped MT
41309	Rabbit Cornea MT
41310	Rabbit Epididymis MT
41311	Rabbit Eye Whole MT
41314	Rabbit Eye Lens MT
41315	Rabbit Sclera MT Fresh
41316	Rabbit Sclera MT Frozen
41321	Rabbit Heart MT Fresh
41324	Rabbit Lung Untrimmed MT
41325	Rabbit Muscle Tissue MT Frozen
41326	Rabbit Muscle Tissue MT Fresh

41329	Rabbit Ovary MT
41331	Rabbit Pancreas MT
41333	Rabbit Whole Pituitary MT
41334	Rabbit Head MT Whole Fresh W/ Brain
41335	Rabbit Head MT Whole Frozen W/ Brain
41341	Rabbit Prostate MT
41342	Rabbit Salivary Parotid MT
41343	Rabbit Submaxillary MT
41349	Rabbit Spleen MT
41350	Rabbit Testicles Trimmed MT
41352	Rabbit Thyroid MT
41353	Rabbit Uteri MT
41354	Rabbit Cornea MT Fresh
41355	Rabbit Pelt YG
41999	Rabbit Tissue Miscellaneous

1.1 Product Name**CHEMICAL NAME:** Not applicable**CHEMICAL FAMILY:** Not applicable**CHEMICAL FORMULA:** Not applicable CAS No.: N/A**1.2 Identified Uses**

Research or further manufacturing only. Not for animal or human consumption.

Section 2: Hazards Identification**2.1 Classification of the Substance**

Not classified for physical or health hazards under GHS. No known OSHA hazards.

HMIS CLASSIFICATION:**Health Hazard:** 0**Flammability:** 0**Physical hazards:** 0**NFPA RATING:****Health Hazard:** 0**Fire:** 0**Reactivity hazard:** 0**POTENTIAL HEALTH EFFECTS****EYES:** May cause eye irritation.**SKIN:** May cause skin irritation.**INGESTION:** May be harmful if swallowed.

INHALATION: May cause irritation of respiratory tract

ACUTE HEALTH HAZARDS: Not determined

CHRONIC HEALTH HAZARDS: Not determined

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: Not Determined

CARCINOGENICITY

OSHA: Not determined ACGIH: Not determined NTP: Not determined

IARC: Not determined

OTHER: Not determined

2.2 Label Elements

Hazard pictograms: N/A

Signal word: N/A

Hazard statements: N/A

Precautionary statements:

N/A Supplemental Hazard information: N/A

2.3 Other Hazards

N/A

Section 3: Composition

3.1 Ingredients

Ingredient Name: Percentage of total ingredients%

No ingredients are hazardous according to OSHA criteria.

Section 4: First Aid Measures

4.1 Description of First Aid Measures

EYES: In the case of contact with eyes, flush eyes with plenty of water as a precaution.

SKIN: Wash with plenty of soap and water.

INGESTION: Rinse mouth with water.

INHALATION: Move to fresh air. If not breathing give artificial respiration.

NOTES TO PHYSICIANS OR FIRST AID PROVIDERS: None

Section 5: Fire-fighting Measures

5.1 Extinguishing Media

Suitable extinguishing media: Use dry chemical, CO₂, water spray or appropriate foam. If in a laboratory setting, follow laboratory fire suppression procedures.

Unsuitable extinguishing media: None

5.2 Special Fire Fighting Procedures

None known

5.3 Advice for Fire-fighters

Hazardous decomposition products: Thermal decomposition can lead to release of irritating gases and vapors such as carbon oxides.

FLAMMABLE LIMITS IN AIR, (% BY VOLUME)

UPPER: Not Determined

LOWER: Not Determined

FLASH POINT:

F: Not Determined **C:** Not Determined

METHOD USED: N/A

AUTOIGNITION TEMPERATURE:

F: Not Determined **C:** Not Determined

NFPA HAZARD CLASSIFICATION

HEALTH: Not Determined

FLAMMABILITY: Not Determined

REACTIVITY: Not Determined

OTHER: Not Determined

HMIS HAZARD CLASSIFICATION

HEALTH: Not Determined

FLAMMABILITY: Not Determined

REACTIVITY: Not Determined

PROTECTION: Not Determined

Section 6: Accidental Release Measures

6.1 Personal Precautions, Protective Equipment and Emergency Procedures

For non-emergency personnel

Protective equipment: Wear gloves and lab coat, or other protective covering.

Emergency procedures: Stop the spill. Contain with inert absorbent material. Sweep up or shovel. Keep in suitable closed containers for disposal. Wash spill site after pick up is complete.

For emergency responders

Personal protective equipment: Wear gloves and lab coat, or other protective covering

6.2 Environmental Precautions

N/A

6.3 Methods and Material for Containment and Cleaning Up

For containment: Contain with inert absorbent material. Sweep up or shovel. Keep in suitable closed containers for disposal.

For cleaning up: Wash spill site after pick up is complete.

Other information: N/A

Section 7: Handling and Storage

PRECAUTIONS: Use only in area provided with appropriate exhaust ventilation. Wear personal protective equipment.

7.1 Precautions for Safe Handling

Protective measures:

Advice on safe handling: N/A

Fire preventions: N/A

Aerosol and dust generation preventions: N/A

Environmental precautions: N/A

7.2 Conditions for Safe Storage, Including Any Incompatibilities

Technical measures and storage conditions: Store refrigerated or frozen

Packaging materials: Leak proof materials

Requirements for storage rooms and vessels: N/A

Hints on storage assembly:

Storage class: N/A

Materials to avoid: N/A

Further information on storage conditions: N/A

7.3 Specific End Uses

Recommendations: For research or further manufacturing. Not for consumption.

Section 8: Exposure Controls/Personal Protection

Contains no substances with occupational exposure limit values

8.1 Control Parameters

8.1.1 Occupational Exposure Limits

Not determined

8.1.2 Biological Limit Values

N/A

8.2 Exposure Controls

8.2.1 Appropriate Engineering Controls

Ensure adequate ventilation.

8.2.2 Personal Protective Equipment

VENTILATION: Ensure adequate ventilation.

RESPIRATORY PROTECTION: None

EYE PROTECTION: Safety Glasses if appropriate

SKIN PROTECTION: PVC or nitrile disposable gloves

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: None.

WORK HYGIENIC PRACTICES: Avoid contact with skin, eyes, and clothing.

8.2.3 Environmental Exposure Controls

N/A

Consumer exposure control

Measures related to consumer uses of the substance (as such or in mixtures): None

Measures related to the service life of the substance in articles: None

Section 9: Physical and Chemical Properties

9.1 Information on Basic Physical and Chemical Properties

pH AS SUPPLIED: Not applicable

pH (Other): Not applicable

BOILING POINT: Not Determined F: Not Determined

C: Not Determined

MELTING POINT: Not Determined F: Not Determined C: Not Determined

FREEZING POINT:

F: Not Determined C: Not Determined

VAPOR PRESSURE (mmHg) @: Not Determined F: Not Determined C: Not Determined

VAPOR DENSITY (AIR = 1) @: Not Determined F: Not Determined C: Not Determined

SPECIFIC GRAVITY (H₂O = 1) @: Not Determined F: Not Determined C: Not Determined

EVAPORATION RATE: Not Determined

BASIS (=1): Not Determined

SOLUBILITY IN WATER: Soluble

PERCENT SOLIDS BY WEIGHT:

PERCENT VOLATILE: Not Determined BY WT/ BY VOL @ F: Not Determined C: Not Determined

VOLATILE ORGANIC COMPOUNDS (VOC): Not Determined

WITH WATER: Not Determined LBS/GAL WITHOUT WATER: Not Determined LBS/GAL

MOLECULAR WEIGHT: Not Determined **VISCOSITY@:** Not Determined F: Not Determined C: Not Determined

9.2 Other Information

Physical hazards: Explosives

Not applicable

Flammable gases

Not applicable

Flammable aerosols

Not applicable

Oxidising gases

Not applicable

Gases under pressure

Not applicable

Flammable liquids

Not applicable

Flammable solids

Not applicable

Self-reactive substances and mixtures

Not applicable

Pyrophoric liquids

Not applicable

Pyrophoric solids

Not applicable

Self-heating substances and mixtures

Not applicable

Substances or mixtures which, in contact with water emit flammable gases

Not applicable

Oxidising liquids

Not applicable

Oxidising solids

Not applicable

Organic peroxides

Not applicable

Metal corrosion

Not applicable

Section 10: Stability and Reactivity

10.1 Reactivity

None under normal processing

10.2 Chemical Stability

Stable for up to 1 year when stored under recommended conditions.

10.3 Possibility of Hazardous Reactions

None under normal processing

10.4 Conditions to Avoid

Exposure to air, moisture, or high temperatures over long periods

10.5 Incompatible Materials

Strong Oxidizing agents

10.6 Hazardous Decomposition Products

Thermal decomposition can lead to release of irritating gases and vapors such as carbon oxides.

Section 11: Toxicological Information

TOXICOLOGICAL INFORMATION: No data is available for this product.

Section 12: Ecological Information

ECOLOGICAL INFORMATION:

Mobility:

No data available Bioaccumulation:

No data available Ecotoxicity effects:

No data available Aquatic toxicity: No data available

Section 13: Disposal Considerations

WASTE FROM RESIDUES / UNUSED PRODUCTS: Waste disposal must be in accordance with appropriate Federal, State, and local regulations. This product, if unaltered by use, may be disposed of by treatment at a permitted

facility or as advised by your local hazardous waste regulatory authority. Residue from fires extinguished with this material may be hazardous.

CONTAMINATED PACKAGING: Do not re-use empty containers.

RCRA HAZARD CLASS: Not determined.

Section 14: Transport Information

U.S. DEPARTMENT OF TRANSPORTATION PROPER SHIPPING NAME:

HAZARD CLASS: No dangerous goods class allocated

ID NUMBER: Not regulated

PACKING GROUP: None

LABEL STATEMENT: None

WATER TRANSPORTATION PROPER SHIPPING NAME:

HAZARD CLASS: No dangerous goods class allocated

ID NUMBER: Not regulated

PACKING GROUP: None

LABEL STATEMENTS: None

AIR TRANSPORTATION PROPER SHIPPING NAME:

HAZARD CLASS: No dangerous goods class allocated

ID NUMBER: Not regulated

PACKING GROUP: None

LABEL STATEMENTS: None

OTHER AGENCIES: Not Applicable

Section 15: Regulatory Information

U.S. FEDERAL REGULATIONS

TSCA (TOXIC SUBSTANCE CONTROL ACT): Not Applicable

CERCLA (COMPREHENSIVE RESPONSE COMPENSATION, AND LIABILITY ACT): Not Applicable

SARA TITLE III (SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT): Not Applicable

311/312 HAZARD CATEGORIES: Not Applicable

313 REPORTABLE INGREDIENTS: Not Applicable

STATE REGULATIONS: Not Applicable

INTERNATIONAL REGULATIONS: Not Applicable

Section 16: Other Information

OTHER INFORMATION: N/A

PREPARATION INFORMATION: N/A

DISCLAIMER: To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier, nor any of its subsidiaries, assumes any liability whatsoever for the accuracy or completeness of the information contained herein.

Final determination of suitability of any material is the sole responsibility of the user. All materials may present

unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.