

D988-00865

SDS:

Product Company: Skout's Honor
Product: Pet Water Additive Flavorless
Product Code: BLK94239

SDS Number:

SDS- BLK94239

Revision Date:

29November2023

SDS Page Number:

1 of 8

FRM Number:

SAF-FRM-13000.00

Pet Water Additive Flavorless**EN**

*This industrial Safety Data Sheet is not intended for consumers and does not address consumer use of the product.
For information regarding consumer applications of this product, refer to the product label.*

SECTION 1. PRODUCT AND COMPANY IDENTIFICATION

Product Name: Pet Water Additive Flavorless

Product Code: BLK94239

Manufacturer:

SKOUTS HONOR
3927 OCEANIC DR.
OCEANSIDE, CA 92056

Tel: 877-805-0399

Web: www.skoutshonor.com

Email: arealperson@skoutshonor.com

Medical Emergency: Call Emergency Department

Recommended Use: A formulated pet product to be added to drinking water.

SECTION 2. HAZARDS IDENTIFICATION**Emergency Overview:****Globally Harmonized System (GHS) Classification –**

Hazard Class:	Code:	Hazard Statement:	Category:
Acute Oral Toxicity:	H303	May be harmful if swallowed.	5
Acute Dermal Toxicity:	H313	May be harmful in contact with skin.	5
Skin Corrosion/Irritation:	H316	Causes mild skin irritation.	3
Skin Sensitization:	H317	May cause an allergic skin reaction.	1
Serious Eye Irritation:	H320	Causes eye irritation.	2B

Precautionary Statements –

Prevention:	Code:	Statement:
	P264	Wash ... thoroughly after handling.
	P280	Wear protective gloves/ protective clothing/ face protection.

Response:	Code:	Statement:
	P302+352	IF ON SKIN: Wash with plenty of water.

SDS:
Product Company: Skout's Honor
Product: Pet Water Additive Flavorless
Product Code: BLK94239

SDS Number:
SDS- BLK94239
Revision Date:
29November2023

SDS Page Number:
2 of 8
FRM Number:
SAF-FRM-13000.00

P301+312 IF SWALLOWED: Call a POISON CENTER or doctor ... if you feel unwell.

Potential Health Effects –

Inhalation: No adverse effects due to inhalation are expected.
Skin: May cause skin irritation upon prolonged contact.
Eyes: May cause eye irritation.
Ingestion: May be harmful if swallowed in large quantities.
Aggravated Conditions: None known.

SECTION 3. PRODUCT INGREDIENTS

Ingredient Chemical Name:	Part No.:	CAS No.:	Concentration (%):
Water	10280	7732-18-5	80-90%
Sodium Citrate	10009	6132-04-03	0-10%
Citric Acid	10012	77-92-9	0-10%
Disodium EDTA	RAW11512	139-33-3	0-10%
Potassium Benzoate	RAW13112	582-25-2	0-10%
Zinc Chloride	RAW13019	7646-85-7	0-10%

SECTION 4. FIRST-AID MEASURES

In case of eye contact: Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Remove any contact lenses. Get medical attention if eye irritation develops or persists.

In case of skin contact: Remove contaminated clothing and shoes. Flush contaminated skin with plenty of water. If irritation develops and persists, get medical attention.

If inhaled: Not Applicable

If ingested in excess: Wash out mouth with water. Drink 8 ounces of water. Get medical attention. Never give anything by mouth to an unconscious person.

Most important symptoms and effects, both acute and delayed: Causes skin irritation. May cause an allergic skin reaction. May cause serious eye irritation.

SECTION 5. FIREFIGHTING MEASURES

Suitable extinguishing media: Use water spray, alcohol-resistant foam, dry chemical, or carbon dioxide.

SDS:
Product Company: Skout's Honor
Product: Pet Water Additive Flavorless
Product Code: BLK94239

SDS Number:
SDS- BLK94239
Revision Date:
29November2023

SDS Page Number:
3 of 8
FRM Number:
SAF-FRM-13000.00

Evacuate area. Use water spray or fog for cooling exposed containers. Contain the extinguishing fluids by bunding. Prevent fire-fighting water from entering environment.

Hazardous combustion products:

No hazardous combustion products are known.

Special protective equipment for firefighters:

Self-contained breathing apparatus and full protective clothing should be worn when fighting chemical fires.

Other information:

Do not allow run-off from fire-fighting to enter drains or water courses. Dispose of waste in accordance with environmental legislation.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures:

Use personal protection recommended in Section 7 of the SDS.

Methods and materials for containment and cleaning up:

Cover with inert, absorbent material and remove to disposal container. Spill area may be slippery. Flush with plenty of water.

For non-emergency personnel:

Evacuate unnecessary personnel. Keep upwind. Provide adequate ventilation. Wear recommended personal protective equipment. Concerning personal protective equipment to use, see item 8. Do not breathe vapors. Avoid contact with skin, eyes, and clothing.

For emergency personnel:

Ensure procedures and training for emergency decontamination and disposal are in place. Concerning personal protective equipment to use, see Section 7 of the SDS.

SECTION 7. EXPOSURE CONTROLS / PERSONAL PROTECTION

Respiratory protection:

No personal respiratory protective equipment normally required.

In case of insufficient ventilation, wear suitable respiratory equipment. Wear a half mask respirator, NIOSH certified. Wear a full-face respirator, NIOSH certified. Filter type: A. The filter class must be suitable for the maximum contaminant concentration (gas/vapor/aerosol/particulates) that may arise when handling the product. If the concentration is exceeded, self-contained breathing apparatus must be used. (EN 137).

Protective measures:

In an industrial work environment, if a splash is likely, chemical goggles may be needed. Prolonged skin contact may require protective gloves. For consumer use, no unusual precautions are necessary.

Hygiene measures:

In an industrial work environment, avoid eye and prolonged skin contact.

Environmental exposure controls:

Avoid release to the environment. Comply with applicable environmental protection legislation.

SECTION 8. HANDLING AND STORAGE

Conditions for safe storage:

Store at controlled room temperature at 20-25°C (68-77°F).

SDS:
Product Company: Skout's Honor
Product: Pet Water Additive Flavorless
Product Code: BLK94239

SDS Number:
SDS- BLK94239
Revision Date:
29November2023

SDS Page Number:
4 of 8
FRM Number:
SAF-FRM-13000.00

Occupational exposure limits:

Zinc Chloride	OSHA PEL TWA: 1 mg/m3
Potassium Benzoate	TWA 2.5 mg/m3 (inhalable particulate matter) (skin)
Citric Acid	Freshwater: 0.465 mg/L Marine water: 0.0465 mg/L Freshwater sediment: 0.752 mg/kg ww Marine water sediment: 7.52 mg/kg ww Soil: 34.2mg/kg dw Sewage treatment plant: >1050 mg/L

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Liquid
Color:	Clear
Odor:	None
Taste:	None
Specific Gravity:	N/A
Density:	1.00 – 1.10 g/ml
Viscosity:	N/A
pH:	4.0 – 5.0
Melting Point:	Not applicable
Boiling Point:	Not applicable
Vapor Pressure:	Not applicable
Refractive Index:	Not applicable
Flash Point:	Not applicable

SECTION 10. STABILITY AND REACTIVITY

Stability:	Normally stable
Conditions to Avoid (Stability):	Freezing or high heat
Possible hazardous reactions:	Hazardous polymerization does not occur.
Incompatible materials:	Strong acids and bases. Strong oxidizers.
Hazardous decomposition products:	None known.

SECTION 11: TOXICOLOGICAL INFORMATION

SDS:
Product Company: Skout's Honor
Product: Pet Water Additive Flavorless
Product Code: BLK94239

SDS Number:
SDS- BLK94239
Revision Date:
29November2023

SDS Page Number:
5 of 8
FRM Number:
SAF-FRM-13000.00

Product Toxicity:

This product has not been tested as a whole. However, this formula was reviewed by the Product Safety Assurance Department and is determined to be safe for its intended use. This review has taken into consideration available safety-related information including information on individual ingredients, similar formulas, and potential ingredient interactions. This review is a component of the hazard determination used to prepare the statements in Section 2 and 3 of the SDS.

Acute Toxicity:

Not classified based on available information.

Oral Toxicity:

	CAS #	LD50
Disodium EDTA	139-33-3	2.8 g/kg (rat)
Sodium Citrate	6132-04-03	5.4 g/kg (mouse)
Citric Acid	77-92-9	5.05g/kg (rat)
Potassium Benzoate	582-25-2	10 g/kg (rat)
Zinc Chloride	7646-85-7	1.1 g/kg (rat)

Dermal Toxicity:

	CAS #	LD50
Potassium Benzoate	582-25-2	2 g/kg (rabbit)
Citric Acid	77-92-9	>1.845g/kg

Inhalation Toxicity:

	CAS #	LD50
Zinc Chloride	7646-85-7	1.975 g/m3 (rat)

No deaths occurred; based on available data.

Carcinogenicity –

IARC: (International Agency for Research on Cancer)

No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC.

ACGIH: (American Conference of Governmental Industrial Hygienists)

No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by ACGIH.

OSHA: (Occupational Safety and Health Administration)

No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA.

NTP: (National Toxicology Program)

No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP.

SECTION 12: ECOLOGICAL INFORMATION

Environmental toxicity:

The product has not been tested as a whole for environmental toxicity. However, environmental information on the ingredients in this product have been reviewed by the Product Safety Assurance Department and determined to have an acceptable environmental profile. This evaluation is based on available information on individual ingredients, interactions of ingredients, and similar ingredients. Biodegradability claims are supported by data on ingredients (i.e., surfactants are biodegradable) or testing conducted on the final product (i.e., This product is biodegradable).

SDS:
Product Company: Skout's Honor
Product: Pet Water Additive Flavorless
Product Code: BLK94239

SDS Number:
SDS- BLK94239
Revision Date:
29November2023

SDS Page Number:
6 of 8
FRM Number:
SAF-FRM-13000.00

SECTION 13. DISPOSAL CONSIDERATIONS

Disposal method: Any disposal practice must be in compliance with local, state, and federal laws and regulations (contact local or state environment agency for specific rules). Do not dump bulk product in sewers, any body of water, or on the ground.

Recovery/Recycling: Refer to manufacturer/supplier for information on recovery/recycling. Recycling is preferred to disposal or incineration. If recycling is not possible, eliminate in accordance with local valid waste disposal regulations. Handle contaminated packages in the same way as the substance itself. Dispose of contaminated materials in accordance with current regulations.

SECTION 14. TRANSPORT INFORMATION

DOT: (Department of Transportation)	Not regulated.
TDG: (Transportation of Dangerous Goods)	Not regulated.
IATA: (International Air Transport Association)	Not regulated.
IMDG: (International Maritime Dangerous Goods)	Not regulated.

SECTION 15. REGULATORY INFORMATION

Contains United States Regulations Only

OSHA Hazards:	Harmful by ingestion. Mild skin irritant. Moderate eye irritant.
CERCLA: (Comprehensive Environmental Response, Compensation, and Liability Act)	This product, as supplied, contains one or more substances regulated as hazardous substances under CERCLA. Zinc Chloride (CAS Number 7646-85-7) This material has a Hazardous Substance Reportable Quantity (RQ) of 1000 lb (454 kg) final RQ. However, the final product's RQ does not exceed the upper limit.
EPCRA: (Emergency Planning and Community Right-to-Know Act)	Not relevant.
SARA 302:	No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.
SARA 304:	This material does not contain any components with a section 304 EHS RQ.
SARA 311/312:	Should this product meet EPCRA 311/312 Tier reporting criteria at 40 CFR 370, refer to Section 2 of this SDS for appropriate classifications.
SARA 313:	Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product contains a chemical that is subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372. Zinc Chloride (CAS Number 7646-85-7) Threshold Values: 1.0%

SDS:
Product Company: Skout's Honor
Product: Pet Water Additive Flavorless
Product Code: BLK94239

SDS Number:
SDS- BLK94239
Revision Date:
29November2023

SDS Page Number:
7 of 8
FRM Number:
SAF-FRM-13000.00

**National Regulations
TSCA:**

Every ingredient in this product complies with the Toxic Substances Control Act

Clean Water Act (CWA):

This product does not contain any toxic pollutants listed under the U.S. Clean Water Act Section 307

Clean Air Act (CAA):

This product does not contain any hazardous air pollutants (HAP), as defined by the U.S. Clean Air Act Section 12 (40 CFR 61).

California Prop 65:

This product does not contain any chemicals known to the State of California to cause cancer, birth defects, or any other reproductive harm

**US Right to Know by
State:**

This product does not contain any substances regulated under applicable state right-to-know regulation

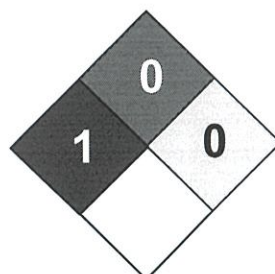
Additional Regulatory Information for International Markets is Available Upon Request. Contact Skout's Honor Regulatory Department under Section 1.

SECTION 16. OTHER INFORMATION

NFPA:

Flammability

Health



Instability

Special Hazard

HMIS III:

HEALTH	1
FLAMMABILITY	0
PHYSICAL HAZARD	0

0 = Not significant,
1 = Slight,
2 = Moderate,
3 = High,
4 = Extreme,
* = Chronic

SDS:

Product Company: Skout's Honor
Product: Pet Water Additive Flavorless
Product Code: BLK94239

SDS Number:

SDS- BLK94239

Revision Date:

29November2023

SDS Page Number:

8 of 8

FRM Number:

SAF-FRM-13000.00

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End of SDS