



Safety Data Sheet

Footlogix® Cleansing Wipes

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Date of Preparation: 8th June 2018

1. PRODUCT AND COMPANY IDENTIFICATION

Product identifiers

Product name: Footlogix® Cleansing Wipes

Identified users/Uses advised against

Identified uses: Wet wipe for external use only

Manufacturer or supplier's details

Company: KvG Group Inc.

Address: 1 Westside Drive, Unit 12,
Toronto, Ontario Canada
M9C 1B2

Telephone: 1 (416) 742-1313

Facsimile: 1 (416) 742-1310

2. Analyze test result(s)

Footlogix® Cleansing Wipes 0.001% dilution + wet wipe

solution Test Item	Result	QL	N	M
Voluntary Standards of Safety and Sanitation for Wet Wipes	---	---	1	---
Discoloration and foreign odor	No discoloration or no foreign odor was observed.	---		---
Fluorescence	No intense fluorescence was observed.	---	2	---
Formaldehyde	A-Ao: Not more than 0.02	---	2	---
Microbiological text	---	---		---
Aerobic plate count	less than 200 CFU/g	---		---
Coliform bacteria	Absent	---		---

QL: Quantitation limit N: Notes M: Method

Notes

1: "Voluntary standards of safety and sanitation for wet wipes" (revised in April, 2013), issued by Japan Cleansing Wipes Industry Association.

2: The base fabric soaked in the structural component solution was used for the test.

※ Testing agency: JFRL (Japan Food Research Laboratories) No. 18043904002-0201

3. Information of ingredients

Base paper: CPC material
Packaging: KET12/CP20 (32µ) film
Medicinal solution: Water, Phenoxyethanol, Dipropylene Glycol
Benzalkonium Chloride, Dehydroacetic Acid, Sodium Citrate

4. Hazard Classification

Category name: none of those applies
Hazardous: none
Toxicity: none

5. First-aid measures

Do not use in the eyes. Stop use and ask a doctor if irritation and redness develop.
If swallowed, get medical help or contact a Poison Control Center right away

6. Fire-fighting measures

Use extinguishing media for early stages of fire.
Sprinkle nearby equipment with water and let it cool down.
When intervention in fire extinguishing wear protective suit.

7. Fire extinguishant

Water, bubble, powder, and carbon dioxide

8. Hazardous information

Ignition temperature: 300~310°C

9. Toxicological information

Acute toxicity, mutagenicity, carcinogenicity: none known

10. Stability and reactivity

Exp. Date: 3 years from MFG date

11. Ecological information

Degradability, accumulative property, fish toxicity: no test data

12. Handling and storage

Keep fire away, Keep dry
Store in a cool and dry place, away from direct sunlight.

13. Disposal Considerations

Dispose in compliance with local regulations.

14. Transport information

Prior to transport, check the containers and loading to prevent leakage or turnover, fall and damage transport. Avoid exposure to water by covering with sheets, etc.

15. Applicable law

None

16. Other information

This information is based on our present state of knowledge.
It should not therefore be construed as guaranteeing specific properties of the products described or their suitability for a particular application.