


Score:  **8**

Data available: Limited

Product Summary

Ingredient Concerns

Animal Testing?

Label Information

Where to Purchase

Discuss This Product

John Frieda JOHN FRIEDA Beach Blonde Cool Dip Purifying Shampoo

See all: [Kao Brands Company](#) [John Frieda](#) [shampoo](#)

Ingredient Concerns:	low	moderate	high
Overall Hazard	<input type="text"/>		
Cancer	<input type="text"/>		
Developmental & reproductive toxicity	<input type="text"/>		
Allergies & immunotoxicity	<input type="text"/>		
Use restrictions	<input type="text"/>		

Other HIGH concerns: Biochemical or cellular level changes, Endocrine disruption, Multiple, additive exposure sources, Contamination concerns, Irritation (skin, eyes, or lungs), Miscellaneous, Occupational hazards; **Other MODERATE concerns:** Organ system toxicity (non-reproductive), Persistence and bioaccumulation; **Other LOW concerns:** Enhanced skin absorption, Cancer, Data gaps, Ecotoxicology, Neurotoxicity



Data last updated:
July 2015


**IT'S SKIN DEEP®
BUT FOR FOOD!**

**EWG's
FOOD SCORES
RATE YOUR PLATE**

Is the hormone-disrupting cosmetic ingredient propyl paraben in your food?

USE EWG'S FOOD SCORES TO FIND OUT!

Ingredient Concerns

Ingredient	Concerns	Score
FRAGRANCE	Ecotoxicology, Allergies/immunotoxicity, Irritation (skin, eyes, or lungs), Miscellaneous, Organ system toxicity (non-reproductive)	 8 Data: Fair
METHYLISOTHIAZOLINONE	Ecotoxicology, Allergies/immunotoxicity, Irritation (skin, eyes, or lungs), Neurotoxicity, Use restrictions	 7 Data: Limited
OCTINOXATE <i>ETHYLHEXYL METHOXYCINNAMATE</i>	Enhanced skin absorption, Biochemical or cellular level changes, Developmental/reproductive toxicity, Endocrine disruption, Allergies/immunotoxicity, Organ system toxicity (non-reproductive), Persistence and bioaccumulation	 6 Data: Limited
METHYLCHLOROISOTHIAZOLINONE	Cancer, Ecotoxicology, Allergies/immunotoxicity, Irritation (skin, eyes, or lungs), Use restrictions	 6 Data: Limited
BENZYL ALCOHOL	Allergies/immunotoxicity, Organ system toxicity (non-reproductive), Occupational hazards, Use restrictions	 5 Data: Fair

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COCAMIDE MEA

Contamination concerns (NITROSAMINES-in the presence of nitrosating agents), Use restrictions



Data: None

MALIC ACID

Irritation (skin, eyes, or lungs), Use restrictions



Data: Fair

COCAMIDOPROPYL BETAINE

Ecotoxicology, Allergies/immunotoxicity, Contamination concerns (COCAMIDOPROPYL DIMETHYLAMINE, 3-DIMETHYLAMINOPROPYLAMINE, NITROSAMINES-in the presence of nitrosating agents), Use restrictions



Data: Fair

SODIUM LAURETH SULFATE

Contamination concerns (ETHYLENE OXIDE, 1,4-DIOXANE, ETHYLENE OXIDE, 1,4-DIOXANE), Irritation (skin, eyes, or lungs), Organ system toxicity (non-reproductive), Use restrictions



Data: Limited

POLYQUATERNIUM-7

Ecotoxicology, Contamination concerns (ACRYLAMIDE), Organ system toxicity (non-reproductive), Use restrictions



Data: Limited

SODIUM HYDROXIDE

Irritation (skin, eyes, or lungs), Organ system toxicity (non-reproductive), Use restrictions



Data: Fair

SULISOBENZONE
BENZOPHENONE-4

Enhanced skin absorption, Endocrine disruption, Allergies/immunotoxicity, Irritation (skin, eyes, or lungs), Organ system toxicity (non-reproductive)



Data: Fair

PROPYLENE GLYCOL

Enhanced skin absorption, Allergies/immunotoxicity, Irritation (skin, eyes, or lungs), Organ system toxicity (non-reproductive), Use restrictions



Data: Fair

BETAINE

Multiple, additive exposure sources



Data: Fair

MENTHOL

Multiple, additive exposure sources



Data: Fair

DIPROPYLENE GLYCOL

Irritation (skin, eyes, or lungs)



Data: **Limited**

BUTYLENE GLYCOL

Irritation (skin, eyes, or lungs)



Data: **Limited**

COCO-GLUCOSIDE

Use restrictions



Data: **Limited**

PPG-9

Organ system toxicity (non-reproductive), Use restrictions



Data: **Limited**

MENTHA PIPERITA (PEPPERMINT)
LEAF EXTRACT

Enhanced skin absorption, Use restrictions



Data: **Limited**

FUCUS VESICULOSUS EXTRACT

None Identified



Data: **Limited**

YELLOW 6

None Identified



Data: **None**

BLUE 1

None Identified



Data: **Limited**

MENTHYL LACTATE

None Identified



Data: **None**

GLYCINE

None Identified



Data: **Fair**

DISODIUM EDTA

Enhanced skin absorption



Data: **Fair**

WATER

Innocuous



Data: **Robust**

SODIUM CHLORIDE

Innocuous



Data: **Robust**

About the ratings

EWG provides information on personal care product ingredients from the published scientific literature, to supplement incomplete data available from companies and the government. The ratings below indicate the relative level of concern posed by exposure to the ingredients in this product - not the product itself - compared to other product formulations. The ratings reflect potential health hazards but do not account for the level of exposure or individual susceptibility, factors which determine actual health risks, if any. [Learn more](#) | [Legal Disclaimer](#)

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Beginning in March and continuing for the next several months, EWG is going to be updating the scientific underpinnings of Skin Deep. The scores of some products and ingredients may change accordingly.