


Score: 

Data available: **Limited**

Product Summary

Ingredient Concerns

Animal Testing?

Label Information

Where to Purchase

Discuss This Product

Data last updated:
August 2014

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Manna Kadar Cosmetics Sheer Glo

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EWG scientists reviewed Manna Kadar Cosmetics Sheer Glo for safety according to the methodology outlined in our Skin Deep Cosmetics Database. We assess the ingredients listed on the labels of personal care products based on data in toxicity and regulatory databases, government and health agency assessments and the open scientific literature. EWG's rating for Manna Kadar Cosmetics Sheer Glo is 6.





















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

Ingredient Concerns

Ingredient	Concerns	Score
PROPYLPARABEN	Developmental/reproductive toxicity, Ecotoxicology, Endocrine disruption, Allergies/immunotoxicity, Miscellaneous, Use restrictions	 Data: Limited
FRAGRANCE <i>PARFUM</i>	Ecotoxicology, Allergies/immunotoxicity, Irritation (skin, eyes, or lungs), Miscellaneous, Organ system toxicity (non-reproductive)	 Data: Fair
DIAZOLIDINYL UREA (FORMALDEHYDE RELEASER)	Cancer, Allergies/immunotoxicity, Contamination concerns (FORMALDEHYDE), Use restrictions	 Data: Limited
TRIETHANOLAMINE	Allergies/immunotoxicity, Contamination concerns (NITROSAMINES -in the presence of nitrosating agents), Organ system toxicity (non-reproductive), Use restrictions	 Data: Fair

<u>METHYLPARABEN</u>	Biochemical or cellular level changes, Endocrine disruption, Allergies/immunotoxicity, Use restrictions	 4 Data: Limited
<u>STEARETH-2</u>	Data gaps, Ecotoxicology, Contamination concerns (<u>ETHYLENE OXIDE</u> , <u>1,4-DIOXANE</u>), Organ system toxicity (non-reproductive)	 3 Data: Limited
<u>CYCLOPENTASILOXANE</u>	Cancer, Ecotoxicology, Endocrine disruption, Organ system toxicity (non-reproductive), Neurotoxicity, Persistence and bioaccumulation	 3 Data: Limited
<u>TOCOPHERYL ACETATE</u>	Cancer, Ecotoxicology, Allergies/immunotoxicity, Contamination concerns (<u>HYDROQUINONE</u>)	 3 Data: Fair
<u>TITANIUM DIOXIDE</u>	Organ system toxicity (non-reproductive), Occupational hazards	 1 Data: Fair
<u>DIMETHICONE</u>	Ecotoxicology, Organ system toxicity (non-reproductive), Use restrictions	 3 Data: Limited
<u>PROPYLENE GLYCOL</u>	Enhanced skin absorption, Allergies/immunotoxicity, Irritation (skin, eyes, or lungs), Organ system toxicity (non-reproductive), Use restrictions	 3 Data: Fair
<u>OLETH-20</u>	Data gaps, Ecotoxicology, Contamination concerns (<u>ETHYLENE OXIDE</u> , <u>1,4-DIOXANE</u> , <u>ETHYLENE OXIDE</u> , <u>1,4-DIOXANE</u>)	 2 Data: Limited
<u>CYCLOHEXASILOXANE</u>	Ecotoxicology, Organ system toxicity (non-reproductive), Persistence and bioaccumulation	 2 Data: Limited
<u>EDTA</u>	Enhanced skin absorption, Irritation (skin, eyes, or lungs), Organ system toxicity (non-reproductive)	

		
IRON OXIDES	Enhanced skin absorption, Organ system toxicity (non-reproductive), Persistence and bioaccumulation	 Data: Fair
MICA	Organ system toxicity (non-reproductive), Persistence and bioaccumulation	 Data: Fair
MAGNESIUM ALUMINUM SILICATE	Organ system toxicity (non-reproductive)	 Data: Limited
ISOSTEARIC ACID	Data gaps, Ecotoxicology	 Data: Limited
GLYCERYL MONOSTEARATE GLYCERYL STEARATE	Ecotoxicology	 Data: Limited
STEARIC ACID	Ecotoxicology	 Data: Fair
XANTHAN GUM	<i>None Identified</i>	 Data: Limited
CELLULOSE GUM	<i>None Identified</i>	 Data: Fair
WATER	<i>Innocuous</i>	 Data: Robust

TRISODIUM

Unknown -- Not identified in Skin Deep

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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