




















<p>Score: </p> <p>Data available: Limited</p> <p>Product Summary</p> <p>Ingredient Concerns</p> <p>Animal Testing?</p> <p>Label Information</p> <p>Where to Purchase</p> <p>Discuss This Product</p> <p>Data last updated: August 2013</p> <p>Get The Guide! Want a free Cosmetics Guide? Donate \$5 to EWG today!</p> <p>Donate Now!</p> <p>Sign Up! Stay informed by signing up to receive email tips, action alerts and more from EWG.</p> <p>E-mail Address <input type="text"/></p> <p>Zip Code <input type="text"/> <input type="button" value="Go"/></p>	<p>City Color Cheek Stain</p> <p>See all: <input type="button" value="blush"/></p> <table border="1" style="width: 100%;"> <tr> <td rowspan="7" style="text-align: center; vertical-align: middle;"></td> <td>Ingredient Concerns:</td> <td style="text-align: center;">low</td> <td style="text-align: center;">moderate</td> <td style="text-align: center;">high</td> </tr> <tr> <td>Overall Hazard</td> <td colspan="3" style="text-align: center;"><input type="text"/></td> </tr> <tr> <td>Cancer</td> <td colspan="3" style="text-align: center;"><input type="text"/></td> </tr> <tr> <td>Developmental & reproductive toxicity</td> <td colspan="3" style="text-align: center;"><input type="text"/></td> </tr> <tr> <td>Allergies & immunotoxicity</td> <td colspan="3" style="text-align: center;"><input type="text"/></td> </tr> <tr> <td>Use restrictions</td> <td colspan="3" style="text-align: center;"><input type="text"/></td> </tr> <tr> <td colspan="5"> <p>Other HIGH concerns: Endocrine disruption, Irritation (skin, eyes, or lungs), Miscellaneous, Persistence and bioaccumulation; Other MODERATE concerns: Biochemical or cellular level changes, Contamination concerns, Organ system toxicity (non-reproductive); Other LOW concerns: Data gaps, Ecotoxicology, Occupational hazards</p> </td> </tr> </table> <p>Ingredient Concerns</p> <table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 30%;">Ingredient</th> <th style="width: 40%;">Concerns</th> <th style="width: 30%;">Score</th> </tr> </thead> <tbody> <tr> <td>PROPYLPARABEN</td> <td>Developmental/reproductive toxicity, Ecotoxicology, Endocrine disruption, Allergies/immunotoxicity, Use restrictions</td> <td style="text-align: center;"> Data: Limited</td> </tr> <tr> <td>FLAVOR</td> <td>Miscellaneous</td> <td style="text-align: center;"> Data: Fair</td> </tr> <tr> <td>METHYLPARABEN</td> <td>Biochemical or cellular level changes, Endocrine disruption, Allergies/immunotoxicity, Use restrictions</td> <td style="text-align: center;"> Data: Limited</td> </tr> <tr> <td>TITANIUM DIOXIDE</td> <td>Organ system toxicity (non-reproductive), Occupational hazards</td> <td style="text-align: center;"> Data: Fair</td> </tr> <tr> <td>CI 19140 <i>LAKE (CL 19140)</i></td> <td>Organ system toxicity (non-reproductive), Persistence and bioaccumulation, Use restrictions</td> <td style="text-align: center;"> Data: Limited</td> </tr> </tbody> </table>		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"/>			<p>Other HIGH concerns: Endocrine disruption, Irritation (skin, eyes, or lungs), Miscellaneous, Persistence and bioaccumulation; Other MODERATE concerns: Biochemical or cellular level changes, Contamination concerns, Organ system toxicity (non-reproductive); Other LOW concerns: Data gaps, Ecotoxicology, Occupational hazards</p>					Ingredient	Concerns	Score	PROPYLPARABEN	Developmental/reproductive toxicity, Ecotoxicology, Endocrine disruption, Allergies/immunotoxicity, Use restrictions	 Data: Limited	FLAVOR	Miscellaneous	 Data: Fair	METHYLPARABEN	Biochemical or cellular level changes, Endocrine disruption, Allergies/immunotoxicity, Use restrictions	 Data: Limited	TITANIUM DIOXIDE	Organ system toxicity (non-reproductive), Occupational hazards	 Data: Fair	CI 19140 <i>LAKE (CL 19140)</i>	Organ system toxicity (non-reproductive), Persistence and bioaccumulation, Use restrictions	 Data: Limited
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DIMETHICONE

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



Data: **Limited**

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**

ALUMINUM STARCH
OCTENYLSUCCINATE

Contamination concerns (ALUMINUM POWDER), Organ system toxicity (non-reproductive), Use restrictions



Data: **None**

FD&C RED 40 ALUMINUM LAKE
RED 40 LAKE (CL 16035)

None Identified



Data: **None**

CAPRYLIC/ CAPRIC
TRIGLYCERIDE

Ecotoxicology



Data: **Limited**

GLYCOL MONTANATE

Organ system toxicity (non-reproductive)



Data: **None**

CERESIN

Organ system toxicity (non-reproductive)



Data: **Limited**

PARAFFIN

Organ system toxicity (non-reproductive)



Data: **Fair**

ETHYLHEXYL PALMITATE

Irritation (skin, eyes, or lungs)



			Data: Limited
<u>D&C RED 6 LAKE</u> RED 6 LAKE (CL15850)	Use restrictions		
			Data: None
<u>ISOHEXADECANE</u>	Ecotoxicology, Organ system toxicity (non-reproductive), Use restrictions		
			Data: Limited
<u>D&C RED 7 LAKE</u> RED 7 LAKE (CL15850)	Use restrictions		
			Data: None
<u>YELLOW 5</u>	None Identified		
			Data: Limited
<u>BEESWAX</u>	None Identified		
			Data: Limited
<u>SYNTHETIC WAX</u>	None Identified		
			Data: Fair
<u>TRIMETHYLSILOXYPHENYL</u>	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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