


Score:  **4**

Data available: Limited

**Product Summary**

**Ingredient Concerns**

**Animal Testing?**

**Label Information**

**Where to Purchase**

**Discuss This Product**

Data last updated:  
June 2014

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DERMAdoctor DD Cream Dermatologically Defining BB Cream with Broad Spectrum SPF 30

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EWG scientists reviewed DERMAdoctor DD Cream Dermatologically Defining BB Cream with Broad Spectrum SPF 30 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 DERMAdoctor DD Cream Dermatologically Defining BB Cream with Broad Spectrum SPF 30 is 4.










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

**Ingredient Concerns**

Ingredient	Concerns	Score
<a href="#">PHENOXYETHANOL</a>	Allergies/immunotoxicity, Irritation (skin, eyes, or lungs), Organ system toxicity (non-reproductive), Occupational hazards, Use restrictions	 Data: <b>Limited</b>
<a href="#">ZINC CHLORIDE</a>	Ecotoxicology, Organ system toxicity (non-reproductive), Occupational hazards, Persistence and bioaccumulation, Use restrictions	 Data: <b>Fair</b>
<a href="#">PEG-60 ALMOND GLYCERIDES</a>	Contamination concerns ( <a href="#">ETHYLENE OXIDE</a> , <a href="#">1,4-DIOXANE</a> ), Organ system toxicity (non-reproductive)	 Data: <b>None</b>
<a href="#">POLYSORBATE-80</a>	Contamination concerns ( <a href="#">ETHYLENE OXIDE</a> , <a href="#">1,4-DIOXANE</a> ), Organ system toxicity (non-reproductive)	 Data: <b>Fair</b>

<a href="#">STEARETH-2</a>	Data gaps, Ecotoxicology, Contamination concerns ( <a href="#">ETHYLENE OXIDE</a> , <a href="#">1,4-DIOXANE</a> ), Organ system toxicity (non-reproductive)	 3 Data: <b>Limited</b>
<a href="#">PHYTANTRIOL</a>	Data gaps, Allergies/immunotoxicity, Irritation (skin, eyes, or lungs)	 3 Data: <b>Limited</b>
<a href="#">TOCOPHERYL ACETATE</a>	Cancer, Ecotoxicology, Allergies/immunotoxicity, Contamination concerns ( <a href="#">HYDROQUINONE</a> )	 3 Data: <b>Fair</b>
<a href="#">TITANIUM DIOXIDE</a>	Organ system toxicity (non-reproductive), Occupational hazards	 1 Data: <b>Fair</b>
<a href="#">STEARETH-21</a>	Ecotoxicology, Contamination concerns ( <a href="#">ETHYLENE OXIDE</a> , <a href="#">1,4-DIOXANE</a> ), Organ system toxicity (non-reproductive), Use restrictions	 3 Data: <b>Limited</b>
<a href="#">DIMETHICONE</a>	Ecotoxicology, Organ system toxicity (non-reproductive), Use restrictions	 3 Data: <b>Limited</b>
<a href="#">ACRYLIC ACID</a>	Ecotoxicology, Irritation (skin, eyes, or lungs), Organ system toxicity (non-reproductive), Occupational hazards	 3 Data: <b>Fair</b>
<a href="#">SODIUM BENZOATE</a>	Data gaps, Organ system toxicity (non-reproductive), Use restrictions	 3 Data: <b>Fair</b>
<a href="#">SODIUM HYDROXIDE</a>	Irritation (skin, eyes, or lungs), Organ system toxicity (non-reproductive), Use restrictions	 3 Data: <b>Fair</b>
<a href="#">ALUMINA</a>	Enhanced skin absorption, Ecotoxicology, Organ system toxicity (non-reproductive), Persistence	

	and bioaccumulation	
<a href="#">IRON OXIDES</a>	Enhanced skin absorption, Organ system toxicity (non-reproductive), Persistence and bioaccumulation	 Data: Fair
<a href="#">MICA</a>	Organ system toxicity (non-reproductive), Persistence and bioaccumulation	 Data: Fair
<a href="#">CI 77499</a>	Organ system toxicity (non-reproductive), Persistence and bioaccumulation	 Data: Fair
<a href="#">SILICA, AMORPHOUS</a>	None Identified	 Data: Fair
<a href="#">HYDROGENATED LECITHIN</a>	Enhanced skin absorption, Contamination concerns ( <a href="#">NITROSAMINES</a> -in the presence of nitrosating agents), Use restrictions	 Data: Limited
<a href="#">ALUMINUM HYDROXIDE</a>	Organ system toxicity (non-reproductive)	 Data: Fair
<a href="#">C12-15 ALKYL BENZOATE</a>	Ecotoxicology	 Data: Limited
<a href="#">CETYL ALCOHOL</a>	Ecotoxicology, Organ system toxicity (non-reproductive)	 Data: Limited
<a href="#">ETHOXYDIGLYCOL</a>	Organ system toxicity (non-reproductive)	 Data: Limited

<a href="#"><u>ISOSTEARIC ACID</u></a>	Data gaps, Ecotoxicology	 Data: <b>Limited</b>
<a href="#"><u>PANTHENOL</u></a>	Multiple, additive exposure sources	 Data: <b>Limited</b>
<a href="#"><u>BUTYLENE GLYCOL</u></a>	Irritation (skin, eyes, or lungs)	 Data: <b>Limited</b>
<a href="#"><u>ETHYLHEXYLGLYCERIN</u></a>	Irritation (skin, eyes, or lungs)	 Data: <b>Limited</b>
<a href="#"><u>HEXYLENE GLYCOL</u></a>	Allergies/immunotoxicity, Irritation (skin, eyes, or lungs)	 Data: <b>Fair</b>
<a href="#"><u>TOCOPHEROL</u></a>	Cancer, Contamination concerns ( <a href="#"><u>HYDROQUINONE</u></a> )	 Data: <b>Fair</b>
<a href="#"><u>SODIUM DEHYDROACETATE</u></a>	Occupational hazards	 Data: <b>Limited</b>
<a href="#"><u>STEARIC ACID</u></a>	Ecotoxicology	 Data: <b>Fair</b>
<a href="#"><u>NORDIHYDROGUAIARETIC ACID</u></a>	Miscellaneous	 Data: <b>Fair</b>

CAPRYLIC/ CAPRIC/ MYRISTIC/ STEARIC TRIGLYCERIDE

None Identified



Data: **None**

DEXTRIN PALMITATE

None Identified



Data: **None**

LYCIUM BARBARUM (MATRIMONY VINE) FRUIT EXTRACT  
LYCIUM BARBARUM FRUIT EXTRACT

None Identified



Data: **Limited**

OCTYLDODECYL NEOPENTANOATE

None Identified



Data: **None**

OLEANOLIC ACID

None Identified



Data: **Fair**

PALMITOYL HEXAPEPTIDE-14

None Identified



Data: **None**

PHOSPHOLIPIDS

None Identified



Data: **Fair**

POLYGLYCERYL-3 DIISOSTEARATE

None Identified



Data: **None**

SODIUM HYALURONATE CROSSPOLYMER

None Identified



Data: **None**

SUPEROXIDE DISMUTASE

None Identified



Data: **Fair**

[TETRAHEXYLDECYL ASCORBATE](#) *None Identified*



Data: **None**

[TRIETHOXYCAPRYLYLSILANE](#) *None Identified*



Data: **Limited**

[TRIETHYLHEXANOIN](#) *None Identified*



Data: **None**

[CI 77492](#) *None Identified*



Data: **Limited**

[GLYCERIN](#) *None Identified*



Data: **Fair**

[LYSINE](#) *None Identified*



Data: **Fair**

[MAGNESIUM CHLORIDE](#) *None Identified*











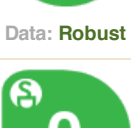
Data: **Fair**

[POTASSIUM CHLORIDE](#) *None Identified*



Data: **Fair**

[XANTHAN GUM](#) *None Identified*

		
		Data: <b>Limited</b>
<u>BEHENYL ALCOHOL</u>	<i>None Identified</i>	
		Data: <b>Limited</b>
<u>CAPRYLYL GLYCOL</u>	<i>None Identified</i>	
		Data: <b>Limited</b>
<u>CARBOMER</u>	<i>None Identified</i>	
		Data: <b>Fair</b>
<u>CELLULOSE GUM</u>	<i>None Identified</i>	
		Data: <b>Fair</b>
<u>SQUALANE</u>	<i>None Identified</i>	
		Data: <b>Limited</b>
<u>DISODIUM EDTA</u>	Enhanced skin absorption	
		Data: <b>Fair</b>
<u>SODIUM CHLORIDE</u>	<i>Innocuous</i>	
		Data: <b>Robust</b>
<u>WATER</u>	<i>Innocuous</i>	
		Data: <b>Robust</b>
<u>DIMETHYLACRYLAMIDE</u>	<i>Unknown -- Not identified in Skin Deep</i>	
<u>POLYSTYRENE ETHYL METHACRYLATE</u>	<i>Unknown -- Not identified in Skin Deep</i>	

#### 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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