

Product Information Technical Dossier

PARSOL® TX

Product Code: 5017539

1. Source of ingredient(s)

Source of active ingredient(s)	Yes	No	Comments
Synthetic		X	
Biotechnology		X	
Vegetable		X	
Animal		X	
Mineral	X		Titanium Dioxide [INCI (EU): Titanium Dioxide (nano)]
Source of formulation ingredient(s)	Yes	No	Comments
Synthetic	X		Dimethicone [INCI (EU): Dimethicone]
Biotechnology		X	
Vegetable		X	
Animal		X	
Mineral	X		Silicon dioxide [INCI (EU): Silica]
Additional ingredient(s) source information	Yes	No	Comments
GMO statement available	X		
BSE/TSE statement available	X		
Palm oil or palm oil derived		X	
Petroleum derived	X		Dimethicone
Ionisation / Irradiation	Yes	No	Comments
Ionisation or irradiation applied to this product		X	

Product Information Technical Dossier

PARSOL® TX

Product Code: 5017539

2. Function of the ingredient(s)

Function	Yes	No	Comments
Active substance(s)	X		Titanium Dioxide (sunsreen agent, light stabilizer)
Solvent(s) / carrier(s)		X	
Antioxidant(s)		X	
Ingredient(s) listed in Annexes (II, III, IV, V, VI) of Cosmetic Regulation (EC) 1223/2009	X		Titanium Dioxide (nano) (VI/27a)
Others	X		Silicon dioxide, Dimethicone

3. Substance(s) potentially contained

Food allergens	Yes	No	Comments
Cereals containing gluten and products thereof			Not applicable
Milk and dairy products (incl. lactose)			Not applicable
Nuts and nut products (incl. peanuts)			Not applicable
Coconut and products thereof			Not applicable

Other various substances	Yes	No	Comments
Ethanol and denatured alcohol		X	Not expected and not determined
Formaldehyde and formaldehyde releasers		X	Not expected and not determined
Acetaldehyde		X	Not expected and not determined
Phthalates		X	Not expected and not determined
Glycol ethers		X	Not expected and not determined
1,4-Dioxane		X	Not expected and not determined
Free amines		X	Not expected and not determined
Nitrosamines		X	Not expected and not determined
Acrylamide		X	Not expected and not determined
Monomer residues		X	Not expected and not determined
Dioxin/PCB		X	Not expected and not determined
PAH(s)		X	Not expected and not determined
Heavy metals statement (SP)		X	See also Product Data Sheet
Residual solvents statement available	X		
Pesticide statement available	X		

Product Information Technical Dossier

PARSOL® TX

Product Code: 5017539

4. Regulatory information

EU cosmetic legislation (Reg (EC) 1223/2009)	Yes	No	Comments
Compliance statement available	X		
Fragrance allergen statement available	X		
CMR statement available	X		
Animal testing statement available	X		
Last animal testing date for cosmetic purpose		X	Neither the product nor its ingredients have been tested on animals for cosmetic purposes, by or on behalf of DSM Nutritional Products Ltd.
Last animal testing date for non-cosmetic purpose		X	Neither the product nor its ingredients have been tested on animals for non-cosmetic purposes, by or on behalf of DSM Nutritional Products Ltd.
EU chemical legislation (Reg (EC) 1907/2006)	Yes	No	Comments
REACH statement available	X		
PBT/vPvB Information	X		See also Safety Data Sheet, section 12.5
SVHC statement available	X		
US Legislation	Yes	No	Comments
Californian Proposition 65 statement available	X		
China Legislation	Yes	No	Comments
China regulatory status statement available	X		NMPA SUBMISSION CODE 100151-00666-1557
Global regulatory overview	Yes	No	Comments
Global regulatory status statement available	X		

Product Information

Technical Dossier

PARSOL® TX

Product Code: 5017539

Nanomaterial information	Yes	No	Comments
Nano statement (Reg (EC) 1223/2009) available	X		Titanium Dioxide contained in this product fulfills the nano material definition of Regulation (EC) No 1223/2009 (Article 2, (k))
Nano declaration information	X		LO150-2023-17335380
Additional nano information	X		Recommendation 2022/C 229/01 EU: Titanium Dioxide contained in this product fulfils the criteria of this nano definition

Other confirmations	Yes	No	Comments
Compendia compliance	X		See Product Data Sheet
Cites listed			Not applicable
In scope of Nagoya Protocol			Not applicable

5. Safety and environment

Toxicology	Yes	No	Comments
Toxicological information statement available	X		
Ecotoxicological information available	X		See Safety Data Sheet, section 12

Volatile organic compound(s)	Yes	No	Comments
VOC substance(s) according to positive list of Swiss VOC Regulation contained		X	

6. Product suitability

Eco certification	Yes	No	Comments
Ecocert certificate available			Not applicable
Natrue certificate available			Not applicable
Cosmos certificate available			Not applicable
Fair Trade certificate available			Not applicable

Product Information Technical Dossier

PARSOL® TX

Product Code: 5017539

Kosher / Halal status	Yes	No	Comments
Kosher certificate/statement available		X	
Halal certificate/statement available	X		

7. Packaging materials

Packaging compliance	Yes	No	Comments
Traceability of packaging materials statement available	X		
Compliance of packaging materials statement available	X		
Treatment of pallets statement available	X		

8. Quality information

Quality standards	Yes	No	Comments
GMP standard applied for this product	X		ICH Q7 GMP compliant, GUI-0104 compliance, EFfCI GMP compliance

9. Supportive documentation

General statements	Yes	No	Comments
Microbiology statement available		X	See Product Data Sheet
Sustainability document available	X		
Lot code explanation available	X		

Product Information

Technical Dossier

PARSOL® TX

Product Code: 5017539

10. Additional information

Technical Dossier	Yes	No	Comments
Glossary Technical Dossier available	X		
Origin			Germany

This document is generated electronically and valid without signature.

Disclaimer: The information contained herein is to the best of our knowledge accurate. However, we refuse any liability for the application and use of further processed material containing our product. Solely the producer of the final product has to assume full responsibility according to the relevant local regulations. The content of this document is subject to change without further notice unless otherwise agreed in writing. Please consult your local representative or visit the DSM Portal at <https://nutritionportal.dsm.com> for the latest version of this document or the latest information.