

## SECTION 1: Identification

### 1.1. Identification

Product form	:	Mixtures				
Trade name	:	shape tape contour concealer				
Product code	:	846733040261, 846733040278, 846733034956, 846733040285, 846733040292, 846733040308, 846733034963, 846733040315, 846733040353, 846733040339, 846733040346, 846733034970, 846733040360, 846733040377, 846733034984, 846733040384, 846733040391, 846733040407, 846733040414, 846733040421, 846733040438, 846733040445, 846733040452, 846733040452, 846733040476, 846733040483, 846733040490, 846733040506				
Other means of identification	:	8B porcelain beige	FG04995	846733030309	FG05948	846733040261
		12B fair beige	FG03487	846733018437	FG05949	846733040278
		12N fair neutral	FG03445	846733017997	FG05381	846733034956
		12S fair	FG03052	846733016105	FG05950	846733040285
		16N fair-light neutral	FG04996	846733030316	FG05951	846733040292
		20B light	FG03054	846733016129	FG05952	846733040308
		20S light sand	FG03488	846733018444	FG05382	846733034963
		22B light beige	FG04997	846733030323	FG05954	846733040322
		22N light neutral	FG03446	846733018000	FG05953	846733040315
		27B light-medium beige	FG04998	846733030330	FG05957	846733040353
		27H light medium honey	FG03489	846733018451	FG05955	846733040339
		27S light medium sand	FG04891	846733028993	FG05956	846733040346
		29N light medium	FG03055	846733016136	FG05383	846733034970
		34S medium sand	FG04999	846733030347	FG05958	846733040360
		35H medium honey	FG04892	846733029006	FG05959	846733040377
		35N medium	FG03056	846733016143	FG05384	846733034987
		36S medium-tan sand	FG04894	846733029013	FG05960	846733040384
		37G medium-tan gldn	FG05001	846733030361	FG05961	846733040391
		38N medium-tan neutral	FG05000	846733030354	FG05962	846733040407
		42S tan sand	FG03447	846733018017	FG05963	846733040414
		44H tan	FG03057	846733016150	FG05964	846733040421
		47H tan-deep honey	FG05002	846733030378	FG05965	846733040438
		47S tan-deep sand	FG04895	846733029020	FG05966	846733040445
		53H deep honey	FG05004	846733030392	FG05968	846733040469
		53N deep	FG03058	846733016167	FG05385	846733034994
		53S deep sand	FG05003	846733030385	FG05967	846733040452
		57N rich	FG03490	846733018468	FG05969	846733040476
		57S rich sand	FG05005	846733030408	FG05970	846733040483
		60N mahogany	FG03448	846733018024	FG05971	846733040490
		61H espresso	FG05006	846733030415	FG05972	846733040506

### 1.2. Relevant identified uses of the substance or mixture and uses advised against

Use of the substance/mixture : Cosmetics

### 1.3. Details of the supplier of the safety data sheet

Tarte, Inc.  
1375 Broadway, Suite 800  
New York NY, 10018  
T 212-677-3385 - F 212-967-0960  
info@tarte.com - www.tarte.com

### 1.4. Emergency telephone number

Emergency number : Chemtrec 800-262-8200 or +1-703-74105500

## SECTION 2: Hazard(s) identification

### 2.1. Classification of the substance or mixture

#### GHS-US classification

Not classified

### 2.2. Label elements

#### GHS-US labeling

No labeling applicable

### 2.3. Other hazards

No additional information available

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### 2.4. Unknown acute toxicity (GHS US)

Not applicable

## SECTION 3: Composition/Information on ingredients

### 3.1. Substances

Not applicable

### 3.2. Mixtures

Name	Product identifier	%	GHS-US classification
Titanium dioxide	(CAS No) 13463-67-7	<20	Carc. 2, H351 (NOTE: Unbound, airborne, respirable particles only; not applicable to this product)

Full text of hazard classes and H-statements : see section 16

## SECTION 4: First aid measures

### 4.1. Description of first aid measures

- First-aid measures general : Never give anything by mouth to an unconscious person; If affected person feels unwell, seek medical advice (show the label where possible).
- First-aid measures after inhalation : If affected person is experiencing breathing difficulty, allow affected person to breathe fresh air. Allow affected person to rest.
- First-aid measures after skin contact : If adverse skin reaction occurs, remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse.
- First-aid measures after eye contact : Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness persists.
- First-aid measures after ingestion : Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.

### 4.2. Most important symptoms and effects, both acute and delayed

- Symptoms/injuries : Not expected to present a significant hazard under anticipated conditions of normal use.

### 4.3. Indication of any immediate medical attention and special treatment needed

No additional information available

## SECTION 5: Firefighting measures

### 5.1. Extinguishing media

- Suitable extinguishing media : Foam. Dry powder. Carbon dioxide. Water spray. Sand.

### 5.2. Special hazards arising from the substance or mixture

- Fire hazard : Not flammable.
- Explosion hazard : Product is not explosive.
- Reactivity : None.

### 5.3. Advice for firefighters

- Firefighting instructions : Fight fire with normal precautions from a reasonable distance. Prevent fire-fighting water from entering environment.
- Protection during firefighting : Do not attempt to take action without suitable protective equipment.

## SECTION 6: Accidental release measures

### 6.1. Personal precautions, protective equipment and emergency procedures

#### 6.1.1. For non-emergency personnel

- Emergency procedures : Evacuate unnecessary personnel.

#### 6.1.2. For emergency responders

- Protective equipment : Equip cleanup crew with proper protection.
- Emergency procedures : Ventilate area.

### 6.2. Environmental precautions

Avoid release to the environment.

### 6.3. Methods and material for containment and cleaning up

- Methods for cleaning up : Clear up spills immediately and dispose of waste safely.

### 6.4. Reference to other sections

See Heading 8. Exposure controls and personal protection.

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### SECTION 7: Handling and storage

#### 7.1. Precautions for safe handling

Precautions for safe handling : Keep container closed to avoid product contamination.

#### 7.2. Conditions for safe storage, including any incompatibilities

Storage conditions : Keep container closed when not in use.

Incompatible products : Strong bases. Strong acids.

### SECTION 8: Exposure controls/personal protection

#### 8.1. Control parameters

Titanium dioxide (13463-67-7)		
ACGIH	ACGIH TWA (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup>
ACGIH	Remark (ACGIH)	LRT irr; A3
OSHA	OSHA PEL (TWA) (mg/m <sup>3</sup> )	15 mg/m <sup>3</sup> (total dust)
IDLH	US IDLH (mg/m <sup>3</sup> )	5000 mg/m <sup>3</sup>

#### 8.2. Exposure controls

Personal protective equipment : None needed.  
Hand protection : None needed.  
Eye protection : None needed.  
Skin and body protection : None needed.  
Respiratory protection : None needed.  
Environmental exposure controls : Avoid release to the environment.

### SECTION 9: Physical and chemical properties

#### 9.1. Information on basic physical and chemical properties

Physical state : Liquid  
Appearance : Opaque viscous cream  
Color : According to product specification  
Odor : Equal to approved standard  
Odor threshold : No data available  
pH : 5.5 - 7.5  
Melting point : No data available  
Freezing point : No data available  
Boiling point : No data available  
Flash point : No data available  
Relative evaporation rate (butyl acetate=1) : No data available  
Flammability (solid, gas) : Non applicable  
Vapor pressure : No data available  
Relative vapor density at 20 °C : No data available  
Relative density : No data available  
Specific gravity / density : 1.1698 - 1.2498 g/cm<sup>3</sup>  
Solubility : No data available  
Log Pow : No data available  
Auto-ignition temperature : No data available  
Decomposition temperature : No data available  
Viscosity, kinematic : No data available  
Viscosity, dynamic : No data available  
Explosion limits : No data available  
Explosive properties : No data available  
Oxidizing properties : No data available

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### 9.2. Other information

No additional information available

## SECTION 10: Stability and reactivity

### 10.1. Reactivity

None.

### 10.2. Chemical stability

Product is stable.

### 10.3. Possibility of hazardous reactions

Stable.

### 10.4. Conditions to avoid

Extremely high or low temperatures.

### 10.5. Incompatible materials

Strong acids. Strong bases.

### 10.6. Hazardous decomposition products

Smokes. Carbon monoxide. Carbon dioxide.

## SECTION 11: Toxicological information

### 11.1. Information on toxicological effects

Acute toxicity : Not classified

**Titanium dioxide (13463-67-7)** (Historical information; not tested on animals for cosmetics)

LD50 oral rat	> 10000 mg/kg
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Skin corrosion/irritation : Not classified pH: 5.5 - 7.5

Serious eye damage/irritation : Not classified pH: 5.5 - 7.5

Respiratory or skin sensitization : Not classified

Germ cell mutagenicity : Not classified

Carcinogenicity : Not classified.

**Titanium dioxide (13463-67-7)** (NOTE: Unbound, airborne, respirable particles only; not applicable to this product)

IARC group	2B - Possibly carcinogenic to humans
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In OSHA Hazard Communication Carcinogen list	Yes
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Reproductive toxicity : Not classified

Specific target organ toxicity – single exposure : Not classified

Specific target organ toxicity – repeated exposure : Not classified

Aspiration hazard : Not classified

Potential Adverse human health effects and symptoms : Based on available data, the classification criteria are not met.

## SECTION 12: Ecological information

### 12.1. Toxicity

No additional information available

### 12.2. Persistence and degradability

Not established.

### 12.3. Bioaccumulative potential

Not established.

### 12.4. Mobility in soil

No additional information available

### 12.5. Other adverse effects

Effect on global warming : No known effects from this product.

GWPMix comment : No known effects from this product.

Other information : Avoid release to the environment.

## SECTION 13: Disposal considerations

### 13.1. Waste treatment methods

Waste disposal recommendations : Dispose in a safe manner in accordance with local/national regulations.

Ecology - waste materials : Avoid release to the environment.

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### SECTION 14: Transport information

#### Department of Transportation (DOT)

Not considered hazardous for transport

#### TDG

Not applicable

#### Transport by sea

Not considered hazardous for transport

#### Air transport

Not considered hazardous for transport

### SECTION 15: Regulatory information

#### 15.1. US Federal regulations

All components of this product are listed, or excluded from listing, on the United States Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory.

This product does not contain a toxic chemical in excess of the applicable de minimis concentration as specified in 40 CFR §372.38(a) subject to the reporting requirements of section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.

#### 15.2. International regulations

##### Canada-Regulations

No additional information available

##### EU-Regulations

No additional information available

##### National regulations

No additional information available

#### 15.3. US State regulations

California Proposition 65 - This product does not contain substance(s) known to the state of California to cause cancer, developmental and/or reproductive harm

Titanium dioxide (13463-67-7)				
U.S. - California - Proposition 65 - Carcinogens List	U.S. - California - Proposition 65 - Developmental Toxicity	U.S. - California - Proposition 65 - Reproductive Toxicity - Female	U.S. - California - Proposition 65 - Reproductive Toxicity - Male	Non-significant risk level (NSRL)
Yes (NOTE: Unbound, airborne, respirable particles only; not applicable to this product)	No	No	No	
Titanium dioxide (13463-67-7)				
U.S. - Massachusetts - Right To Know List U.S. - New Jersey - Right to Know Hazardous Substance List U.S. - Pennsylvania - RTK (Right to Know) List				
Phenoxyethanol (122-99-6)				
U.S. - Pennsylvania - RTK (Right to Know) List				
Iron oxides (1309-37-1)				
U.S. - Massachusetts - Right To Know List U.S. - New Jersey - Right to Know Hazardous Substance List U.S. - Pennsylvania - RTK (Right to Know) List				
Benzyl alcohol (100-51-6)				
U.S. - Massachusetts - Right To Know List U.S. - Pennsylvania - RTK (Right to Know) List				

### SECTION 16: Other information

Revision date : 11/01/2019

Data sources : **DISCLAIMER OF LIABILITY** The information in this SDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product. This SDS was prepared and is to be used only for this product. If the product is used as a component in another product, this SDS information may not be applicable.

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## Safety Data Sheet

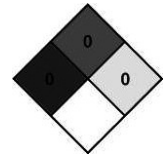
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Full text of H-phrases listed in Sections 2-15: H351 Suspected of causing cancer

NFPA health hazard : 0 - Exposure under fire conditions would offer no hazard beyond that of ordinary combustible materials.

NFPA fire hazard : 0 - Materials that will not burn.

NFPA reactivity : 0 - Normally stable, even under fire exposure conditions, and are not reactive with water.



### HMIS III Rating

Health : 0 Minimal Hazard - No significant risk to health

Flammability : 0 Minimal Hazard - Materials that will not burn

Physical : 0 Minimal Hazard - Materials that are normally stable, even under fire conditions, and will NOT react with water, polymerize, decompose, condense, or self-react. Non-Explosives.

SDS US (GHS HazCom 2012)

*This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product*