

# Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Date of issue: 09/11/2012 Revision date: 05/09/2016 Supersedes: 02/06/2015 Version: 2.1

### **SECTION 1: Identification**

### Identification

Product form : Mixture Product name : TALC

Product code C-MS-AT-2042STDTALC

Other means of identification

A-0005 FILLER, ABT® 1000, ABT® 2500, ABT® 2501, CERCRON® MB 2900, CERCRON® MB 3900, CERCRON® MB 50-60, CERCRON® MB 93-37, CERCRON® MB 96-67,

CERCRON® MB 96-68, CERCRON® MB 99-01, CERCRON® MP 97-30, CERCRON® MP 98-25, CERCRON® MP 99-48, MICROTALC® BP-210, MICROTALC® DM 12-50, MICROTALC® MP 10-52, MICROTALC® MP 11-51, MICROTALC® MP 12-50, 399 TALC, MICROTALC®

MPD 12-50, MICROTALC® MP 12-52, MICROTALC® MP 15-38, MICROTALC® MP 20-40, MICROTALC® MP 25-38, MICROTALC® MP 30-36, MICROTALC® MP 50-26, MICROTALC® MP 70-22, MICROTALC® MP 98-28BC, MICROTALC® MP 45-26 BC, MICROTALC® MPD 2500, MICROTALC® MPD 2501, MICROTALC MPD1250UC, MICROTALC MP210.

MICROTUFF® 111, MICROTUFF® 191, PC 2000, TALCRON® MP 10-52, TALCRON® MP 12-50, TALCRON® MP 15-38, TALCRON® MP 25-38, TALCRON® MP 30-36, TALCRON® MP 40-27, TALCRON® MP 44-26, TALCRON® 45-26, ULTRATALC® 609, ULTRATALC® 609D, 9910 Talc, TALCRON 25 LOA, TALCRON 35 LOA, TALCRON 40 LOA, TALCRON 45 LOA, TALCRON 30 LOA, FLEXTALC 405D, FORTI-TALC™ 609LC TALC, FORTI-TALC™ 609HC TALC, FORTI-TALC™ MP1250LC TALC, FORTI-TALC™ MP1250HC TALC, FORTI-TALC™ MP1250UC TALC, FORTI-TALC™ MP1538LC TALC, FORTI-TALC™ MP1538HC TALC, TALCRON MP2040, PC 2000, ICMP 4426, FORTI-TALC  $^{\rm TM}$  AG111 LC TALC, FORTI-TALC  $^{\rm TM}$  AG111 HC TALC

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

Use of the substance/mixture : Mineral Additive

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

Barretts Minerals Inc. 8625 Highway 91 South Dillon,. MT 59725 USA

Tel. 406-683-3323

### **Emergency telephone number**

**Emergency number** : +1 760 476 3962

3E Global Emergency Response Services. Access code: 333336 (if you mention SDS name

and company name-you don't need the access code)

# **SECTION 2: Hazard(s) identification**

# Classification of the substance or mixture

# **GHS-US classification**

Carcinogenicity Category 1A H350 Full text of H statements: see section 16

# **Label elements**

### **GHS-US labeling**

Hazard pictograms (GHS-US)



GHS08

Signal word (GHS-US) : Danger

Hazard statements (GHS-US) : H350 - May cause cancer (Inhalation) Precautionary statements (GHS-US) P201 - Obtain special instructions before use

P202 - Do not handle until all safety precautions have been read and understood

P260 - Do not breathe dust

P280 - Wear protective gloves, protective clothing, eye protection, face protection

05/09/2016 EN (English US) Page 1

# Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

P308+P313 - If exposed or concerned: Get medical advice/attention

P405 - Store locked up

#### 2.3. Other hazards

Other hazards not contributing to the classification

: Prolonged and/or massive exposure to respirable crystalline silica-containing dust may cause silicosis, a nodular pulmonary fibrosis caused by deposition in the lungs of fine respirable particles of crystalline silica.

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

Not applicable

# **SECTION 3: Composition/Information on ingredients**

#### **Substance** 3.1.

Not applicable

#### 3.2. **Mixture**

Name	Product identifier	%	GHS-US classification
Talc	(CAS No) 14807-96-6	60-100	Not classified
Chlorite-group minerals	(CAS No) 1318-59-8	1-15	Not classified
Quartz	(CAS No) 14808-60-7	0.1-1.0	Carc. 1A, H350 STOT SE 3, H335 STOT SE 1, H370

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

### **SECTION 4: First aid measures**

### **Description of first aid measures**

First-aid measures general

: Never give anything by mouth to an unconscious person. If you feel unwell, seek medical

advice (show the label where possible).

First-aid measures after inhalation Remove victim to fresh air and keep at rest in a position comfortable for breathing. If symptoms

develop, obtain medical attention.

First-aid measures after skin contact Remove affected clothing and wash all exposed skin area with mild soap and water, followed

by warm water rinse. If symptoms develop, obtain medical attention.

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to First-aid measures after eye contact

do. Continue rinsing. If symptoms develop, obtain medical attention.

First-aid measures after ingestion Rinse mouth. Do NOT induce vomiting. Give 100 - 200 ml of water to drink. If symptoms

develop, obtain medical attention.

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

Symptoms/injuries after inhalation : May cause irritation to the respiratory tract.

Symptoms/injuries after skin contact : Repeated and/or prolonged skin contact may cause irritation.

Symptoms/injuries after eye contact : May cause eye irritation.

## 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 : Use extinguishing media appropriate for surrounding fire.

Unsuitable extinguishing media : None known.

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

Fire hazard : None known.

Stable under normal conditions. Reactivity

### Advice for firefighters

Protection during firefighting : Do not enter fire area without proper protective equipment, including respiratory protection.

# **SECTION 6: Accidental release measures**

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

#### 6.1.1. For non-emergency personnel

: Use personal protective equipment as required. Protective equipment

Evacuate unnecessary personnel. Avoid dust formation. Avoid contact with skin and eyes. Do **Emergency procedures** 

not breathe dust.

05/09/2016 EN (English US) 2/7

# Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

#### 6.1.2. For emergency responders

Protective equipment

: Wear suitable protective clothing, gloves and eye or face protection. Where excessive dust may

result, wear approved mask.

**Emergency procedures** 

Ensure adequate ventilation. Avoid dust formation. Avoid contact with skin and eyes. Do not

breathe dust. Wear independent breathing equipment.

### 6.2. Environmental precautions

Notify authorities if large amounts of the product enters sewers or public waters.

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

Methods for cleaning up

: Collect using vacuum cleaner fitted with HEPA filter. Sweep or shovel spills into appropriate container for disposal. Minimize generation of dust. Do not dry sweep dust. Store away from other materials.

#### 6.4. Reference to other sections

SECTION 8: Exposure controls/personal protection. SECTION 13: Disposal considerations.

# **SECTION 7: Handling and storage**

### 7.1. Precautions for safe handling

Precautions for safe handling

: Provide appropriate exhaust ventilation at places where dust is formed. Avoid dust formation. Avoid contact with skin and eyes. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Do not breathe dust.

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

Storage conditions : Keep container closed when not in use.

# SECTION 8: Exposure controls/personal protection

### 8.1. Control parameters

Talc (14807-96-6)		
ACGIH	ACGIH TWA (mg/m³)	2 mg/m³
OSHA	OSHA PEL (TWA) (mg/m³)	2 mg/m³ Respirable Fraction
OSHA	Remark (OSHA)	(3) See Table Z-3.

# Chlorite-group minerals (1318-59-8)

Not applicable

Quartz (fine fraction) (14808-60-7)		
ACGIH	ACGIH TWA (mg/m³)	0.025 mg/m³ Respirable Fraction
OSHA	OSHA PEL (TWA) (mg/m³)	0.1 mg/m³
OSHA	Remark (OSHA)	(3) See Table Z-3.

### 8.2. Exposure controls

Appropriate engineering controls

: Provide adequate ventilation, including appropriate local extraction, to ensure that occupational exposure limits are not exceeded. Provide appropriate exhaust ventilation at places where dust

is formed.

Personal protective equipment

: Avoid all unnecessary exposure.

Hand protection

 $: \ \ We ar \ chemically \ resistant \ protective \ gloves.$ 

Eye protection

Chemical goggles or safety glasses.

Skin and body protection Respiratory protection Use chemically protective clothing.Dust mask or respirator.

Thermal hazard protection

: Not required for normal conditions of use.

Environmental exposure controls

: Avoid release to the environment.

Other information

: Do not eat, drink or smoke during use.

# **SECTION 9: Physical and chemical properties**

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

Physical state : Solid

05/09/2016 EN (English US) 3/7

# Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Appearance : White. Powder.

Color : White Odor : None

Odor threshold : No data available рН : No data available Melting point No data available Freezing point : No data available Boiling point : No data available Flash point No data available : No data available Relative evaporation rate (butyl acetate=1) Flammability (solid, gas) : No data available Vapor pressure : No data available Relative vapor density at 20 °C No data available

Relative density : 2.8
Solubility : Insoluble.

Log Pow No data available : No data available Auto-ignition temperature Decomposition temperature : No data available Viscosity, kinematic No data available : No data available Viscosity, dynamic **Explosion limits** No data available Explosive properties : Not explosive. Oxidizing properties : Not oxidizing.

### 9.2. Other information

No additional information available

# **SECTION 10: Stability and reactivity**

### 10.1. Reactivity

Stable under normal conditions.

### 10.2. Chemical stability

Stable under normal conditions.

## 10.3. Possibility of hazardous reactions

None known.

## 10.4. Conditions to avoid

Dust formation.

# 10.5. Incompatible materials

None.

# 10.6. Hazardous decomposition products

None known.

# **SECTION 11: Toxicological information**

# 11.1. Information on toxicological effects

Acute toxicity : Not classified

Skin corrosion/irritation : Not classified
Serious eye damage/irritation : Not classified
Respiratory or skin sensitization : Not classified
Germ cell mutagenicity : Not classified

Carcinogenicity : May cause cancer (Inhalation).

05/09/2016 EN (English US) 4/7

# Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Talc (14807-96-6)		
IARC group	Inhaled talc not containing asbestos or asbestiform fibers: 3 - Not classifiable Talc-based body powder for perineal dusting: 2B – Possibly carcinogenic to humans	
National Toxicology Program (NTP) Status	Not listed by NTP, ACGIH, OSHA, or NIOSH	
Quartz (fine fraction) (14808-60-7)		
IARC group	1 - Carcinogenic to humans	
Reproductive toxicity	: Not classified	
Specific target organ toxicity (single exposure)	: Not classified	
Specific target organ toxicity (repeated xxposure)	: Not classified	
spiration hazard	: Not classified	
Symptoms/injuries after inhalation	: May cause irritation to the respiratory tract.	
Symptoms/injuries after skin contact	: Repeated and/or prolonged skin contact may cause irritation.	
Symptoms/injuries after eye contact	: May cause eye irritation.	
	: IARC: In 2006, IARC concluded that inhaled talc not containing asbestos or asbestiform fibers is not classifiable as a human carcinogen (Group 3). IARC concluded that there is limited evidence that the use of talc-based body powder for perineal dusting is a possible risk factor for ovarian cancer (Group 2B). This is not a route of exposure relevant to workers and applies only to one specific use of talc. NTP: In 2000, NTP reviewed both "talc containing asbestiform fibers" and "talc not containing asbestiform fibers," and did not list either type in light of continuing uncertainty in the scientific literature. The NTP did not consider the ovarian cancer studies in the evaluation of talc not containing asbestiform fibers because it was unclear if the talc used in these studies might have been contaminated with asbestos. 66 Fed. Reg. 13,334 (Mar. 5, 2001).	
	U.S.FDA: In 2009 – 2010, U.S. FDA conducted a survey of currently marketed cosmetic products containing talc- as well as the talc in the cosmetic products, and found no asbestos fibers or structures. FDA continues to monitor new information concerning talc safety. There are epidemiology studies on this subject in the reported literature that should be consulted for further information.	
SECTION 12: Ecological information	products containing talc- as well as the talc in the cosmetic products, and found no asbestos fibers or structures. FDA continues to monitor new information concerning talc safety. There are epidemiology studies on this subject in the reported literature that should be consulted for further information.	
SECTION 12: Ecological information 2.1. Toxicity	products containing talc- as well as the talc in the cosmetic products, and found no asbestos fibers or structures. FDA continues to monitor new information concerning talc safety. There are epidemiology studies on this subject in the reported literature that should be consulted for further information.	
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2.1. Toxicity Ecology - general	products containing talc- as well as the talc in the cosmetic products, and found no asbestos fibers or structures. FDA continues to monitor new information concerning talc safety. There are epidemiology studies on this subject in the reported literature that should be consulted for further information.	
2.1. Toxicity  cology - general  Talc (14807-96-6)  LC50 fish	products containing talc- as well as the talc in the cosmetic products, and found no asbestos fibers or structures. FDA continues to monitor new information concerning talc safety. There are epidemiology studies on this subject in the reported literature that should be consulted for further information.  1. Not classified.	
2.1. Toxicity  cology - general  Talc (14807-96-6)  LC50 fish  2.2. Persistence and degradability	products containing talc- as well as the talc in the cosmetic products, and found no asbestos fibers or structures. FDA continues to monitor new information concerning talc safety. There are epidemiology studies on this subject in the reported literature that should be consulted for further information.  1. Not classified.	
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2.1. Toxicity cology - general  Talc (14807-96-6) LC50 fish  2.2. Persistence and degradability TALC Persistence and degradability  2.3. Bioaccumulative potential	products containing talc- as well as the talc in the cosmetic products, and found no asbestos fibers or structures. FDA continues to monitor new information concerning talc safety. There are epidemiology studies on this subject in the reported literature that should be consulted for further information.   Not classified.  > 100 g/l Brachydanio rerio	
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05/09/2016 EN (English US) 5/7

# Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

### **SECTION 13: Disposal considerations**

### 13.1. Waste treatment methods

Waste disposal recommendations

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

# **SECTION 14: Transport information**

### **Department of Transportation (DOT)**

In accordance with DOT

Not regulated

**TDG** 

Not regulated

### Transport by sea

Not regulated

### Air transport

Not regulated

### **SECTION 15: Regulatory information**

### 15.1. US Federal regulations

This product or mixture does not contain a toxic chemical or chemicals 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.

#### Talc (14807-96-6)

Listed on the United States TSCA (Toxic Substances Control Act) inventory

#### Quartz (fine fraction) (14808-60-7)

Listed on the United States TSCA (Toxic Substances Control Act) inventory

## 15.2. International regulations

### CANADA

TALC	
WHMIS Classification	Class D Division 2 Subdivision A - Very toxic material causing other toxic effects

# **EU-Regulations**

No additional information available

# **National regulations**

#### **TALC**

All naturally occuring components of this product are automatically included in the USEPA TSCA inventory list per 4- CFR 710.4 (b). All other components are on the USEPA TSCA inventory list

Generally acceptable for use in vanilla powder and vanilla-vanillan powder under food standards 21 CFR 169.179 and 169.182

Generally approved for use as a colorant only as components of paper and paperboard in contact with aqeous fatty foods (21 CFR 176.170) Generally Recognized As Safe as an anti-caking agent in table salt up to 2% (21 CFR 182.2437)

Generally approved for use as a pigment or colorant in the manufacture of articles which come into contact with food, under the following citations: 21 CFR 174.5 (d), 175.105, 175.125, 175.300 (b)(3)(xxvi), 175.320, 175.380, 175.390, 176.170 (b) (2), 176.180 (b) (1), 176.200, 177.1210, 177.1350, 177.1460, 177.2600 (c)(1), 182.70, 182.90

Generally approved for use in olefin polymers used in the manufacture of articles which come in contact with foods under 21 CFR 177.1520

# Talc (14807-96-6)

Listed on IARC (International Agency for Research on Cancer)

# Quartz (fine fraction) (14808-60-7)

Listed on IARC (International Agency for Research on Cancer)

# 15.3. US State regulations

California Proposition 65 - This product contains, or may contain, trace quantities of a substance(s) known to the state of California to cause cancer and/or reproductive toxicity

05/09/2016 EN (English US) 6/7

# Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Quartz (fine fraction) (14808	3-60-7)			
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	No	No	No	

# Talc (14807-96-6)

- U.S. New Jersey Right to Know Hazardous Substance List
- U.S. Pennsylvania RTK (Right to Know) List
- U.S. Massachusetts Right To Know List

# Quartz (fine fraction) (14808-60-7)

- U.S. New Jersey Right to Know Hazardous Substance List
- U.S. Massachusetts Right To Know List
- U.S. Pennsylvania RTK (Right to Know) List

# **SECTION 16: Other information**

Revision date : 05/09/2016

Data sources : US OSHA HazCom (GHS) 25 May 2012.

Full text of H-phrases:

H335	May cause respiratory irritation
H350	May cause cancer
H370	Causes damage to organs

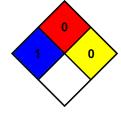
NFPA health hazard : 1 - Exposure could cause irritation but only minor residual

injury even if no treatment is given.

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 : 1 Slight Hazard - Irritation or minor reversible injury possible,\* Chronic Hazard - Chronic (long-

term) health effects may result from repeated overexposure

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.

Personal Protection : E

E - Safety glasses, Gloves, Dust respirator

### SDS US (GHS HazCom 2012)

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05/09/2016 EN (English US) 7/7