

**TURFACE® TrackPro Warning Track Aggregates**

SDS Number: BLM050

Revision Date: 1/1/17

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**1 PRODUCT AND COMPANY IDENTIFICATION**

**Manufacturer**

PROFILE Products, LLC  
750 LAKE COOK ROAD  
SUITE 440  
BUFFALO GROVE, IL 60089

**Emergency:** Emergency Phone: (800) 424-9300 (ChemTrec)  
**Contact:** ChemTrec Acct #: CCN792719  
**Phone:** (847) 215-1144  
**Fax:** (847) 215-0577  
**Email:** tech@profileproducts.com  
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**Product Name:** TURFACE® TrackPro Warning Track Aggregates  
**Revision Date:** 1/1/17  
**SDS Number:** BLM050  
**Common Name:** N.A.  
**Product Use:** Aggregate for use on the warning track of baseball and softball diamonds.

Description: These blended aggregates are designed to enhance safety and performance, provide superior drainage and a firm surface, and minimize the risk of compaction.

**2 HAZARDS IDENTIFICATION**

**Classification of the Substance or Mixture**

**GHS Classification in Accordance with 29 CFR 1910 (OSHA HCS):**  
Health, Specific target organ toxicity - Single exposure, 3

**GHS Label Elements, Including Precautionary Statements**

**GHS Signal Word:** **WARNING**

**GHS Hazard Pictograms:**



**GHS Hazard Statements:**

H335 - May cause respiratory irritation

**GHS Precautionary Statements:**

P201 - Obtain special instructions before use.  
P202 - Do not handle until all safety precautions have been read and understood.  
P261 - Avoid breathing dust.

**Hazards not Otherwise Classified (HNOC) or not Covered by GHS**

**Inhalation:** Lungs

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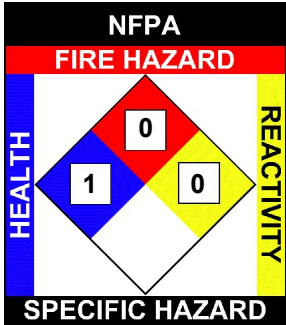
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**Skin Contact:** Wash with soap and water until clean.  
**Eye Contact:** Wash out with water.

NFPA: Health = 1, Fire = 0, Reactivity = 0, Specific Hazard = n/a



**3 COMPOSITION/INFORMATION OF INGREDIENTS**

**Ingredients:**

Cas#	%	Chemical Name
14808607	<=5%	Silica, crystalline quartz

**4 FIRST AID MEASURES**

**Inhalation:** Move to fresh air.  
**Skin Contact:** Wash thoroughly with soap and water.  
**Eye Contact:** Flush thoroughly with water. See a physician if discomfort persists.  
**Ingestion:** None. If large quantities are ingested consult your physician.

**5 FIRE FIGHTING MEASURES**

Non-flammable and non-hazardous

**6 ACCIDENTAL RELEASE MEASURES**

Steps to be taken in case material is released or spilled: If uncontaminated, sweep up or collect, and reuse as product. If contaminated with other materials, collect in suitable containers.

**7 HANDLING AND STORAGE**

**Handling Precautions:** Steps to be taken in case material is released or spilled: If uncontaminated, sweep up or collect, and reuse as product. If contaminated with other materials, collect in suitable containers.  
**Storage Requirements:** Store in dry area.

**8 EXPOSURE CONTROLS/PERSONAL PROTECTION**



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Personal Protective Equipment:

Respiratory Protection: If dust concentrations exceed recommended Permissible Exposure Limits, use NIOSH- approved dust respirators, with approval TC-21C-xxx, until feasible engineering controls are completed.
Ventilation: Local exhaust or other ventilation that will reduce dust concentrations to less than Permissible Exposure Limits is recommended.
Eye Protection: If high dust concentrations exist, tight-fitting goggles are recommended to reduce dust exposure to the eyes.
Other Protective Equipment: Optional.

Exposure Limits (respirable fraction) in Air:

Table with 2 columns: Agency/Standard and Limit. Rows include OSHA & MSHA - PEL (10mg/m3), ACGIH - TLV (% SiO2 + 2 (8-Hour TWA) 0.05 mg/cubic meter (8-Hour TWA)), and NIOSH (0.05mg/cubic meter (10-Hour TWA, 40-hour work week)).

Exposure Limits refer to the respirable fraction.
PEL means OSHA Permissible Exposure Limit.
TLV means American Conference of Governmental Industrial Hygienists (ACGIH) Threshold Limit Value.
MSHA means Mine Safety and Health Administration Exposure Limit.
TWA means 8 hour Time Weighted Average.

9 PHYSICAL AND CHEMICAL PROPERTIES

Table with 2 columns: Property and Value. Rows include Appearance (Brown to buff-colored granular particles), Physical State (Solid granular particles), Vapor Pressure (N.A.), Odor (Negligible), Solubility (Negligible), Freezing/Melting Pt. (N.A.), and Bulk Density (100 lbs/cubic ft.).

10 STABILITY AND REACTIVITY

Table with 2 columns: Property and Value. Rows include Chemical Stability (Turface Warning Track Aggregate is stable under all normal conditions), Materials to Avoid (Unreacted polymer monomers), Hazardous Decomposition (None known), and Hazardous Polymerization (Will not occur).

11 TOXICOLOGICAL INFORMATION

Inhalation- N.E.
Intravenous- Rat - LD50:15mg/kg
Oral - Rat - LD50:3160 mg/kg

12 ECOLOGICAL INFORMATION

Naturally occurring, inorganic, crystalline, absorbent, clay minerals, such as Attapulgalite and Montmorillonite, are used in a wide variety of commercial, industrial, and consumer applications. Calcium bentonite and sodium bentonite clays, which are composed mostly of monmorillonite, have been listed for many years as Generally Recognized as Safe (GRAS) by the U.S. Food and Drug Administration (FDA) for use in human food and animal feed.



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13 DISPOSAL CONSIDERATIONS

Can be disposed of in an approved disposal facility, in accordance with applicable federal, state, and local regulations. The nature and extent of contamination, if any, may require use of specialized disposal methods.

14 TRANSPORT INFORMATION

15 REGULATORY INFORMATION

Component (CAS#) [%] - CODES

Silica, crystalline quartz (14808607) [≤5%] MASS, NRC, OSHAWAC, PA, TSCA, TXAIR

Regulatory CODE Descriptions

- MASS = MA Massachusetts Hazardous Substances List
- NRC = Nationally Recognized Carcinogens
- OSHA = OSHA Workplace Air Contaminants
- PA = PA Right-To-Know List of Hazardous Substances
- TSCA = Toxic Substances Control Act
- TXAIR = TX Air Contaminants with Health Effects Screening Level

COMPONENT / (CAS/PERC) / CODES

\*silica, crystalline quartz (14808607 3-5%) MASS, NRC, OSHAWAC, PA, TSCA, TXAIR

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16 OTHER INFORMATION

Disclaimer:

Although reasonable care has been taken in the preparation of this document, we extend no warranties and make no representations as to the accuracy or completeness of the information contained herein, and assume no responsibility regarding the suitability of this information for the user's intended purposes or for the consequences of its use. Each individual should make a determination as to the suitability of the information for their particular purpose(s).