

Goldart Clay Safety Data Sheet according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Date of issue: 03/15/2015 Supersedes: 11/25/2014

ocorrow r. identification of the subs	tance/mixture and of the compan	y/undertakin	g
1.1. Product identifier			
	: Mixture		
Product name CAS No	: Goldart Clay : Mixture		
Product code	: 0171		
	: Alumina-Silicate Mineral		
	ance or mixture and uses advised against		
Use of the substance/mixture 1.3. Details of the supplier of the safety da	: Mineral Raw Material		
Resco Products, Inc.			
One Robinson Plaza, Suite 300			
6600 Steubenville Pike Pittsburgh, PA 15205 - United States			
412-494-4491			
www.rescoproducts.com			
1.4. Emergency telephone number			
Emergency number	: EMERGENCY ONLY (CHEMTREC) USA Outside USA & Canada +1 703-741-5970		-424-9300
SECTION 2: Hazards identification	Outside USA & Canada +1 703-741-5970		
2.1. Classification of the substance or mix GHS-US classification			
Not classified			
2.2. Label elements			
GHS-US labelling Hazard pictograms (GHS-US)	A A		
	\wedge		
	•		
Signal word (GHS-US)	GHS07 GHS08 : Danger		
	: H315 - Causes skin irritation		
	H320 - Causes eye irritation		
Precautionary statements (GHS-US)	H350 - May cause cancer (Inhalation) : P280 - Wear eye protection, Dust respirat	or protoctivo alo	
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	P305+P351+P338 - If in eyes: Rinse caut		
	P305+P351+P338 - If in eyes: Rinse caut lenses, if present and easy to do. Continu	ously with water e rinsing	for several minutes. Remove contact
	P305+P351+P338 - If in eyes: Rinse caut lenses, if present and easy to do. Continu P337+P313 - If eye irritation persists: Get	ously with water e rinsing	for several minutes. Remove contact
2.3. Other hazards	P305+P351+P338 - If in eyes: Rinse caut lenses, if present and easy to do. Continu	ously with water e rinsing	for several minutes. Remove contact
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	mediate medical a	Causes eye irritation. ttention and special treatment neede	d
No additional information availa			
SECTION 5: Firefighting			
5.1. Extinguishing media			
Suitable extinguishing media Unsuitable extinguishing media		Use extinguishing media appropriate No unsuitable extinguishing media kn	
5.2. Special hazards aris			
Fire hazard Reactivity		Not flammable. None known.	
•		None known.	
5.3. Advice for firefighte Firefighting instructions		No specific fire-fighting instructions re	quired
Protection during firefighting			protective equipment, including respiratory protection.
SECTION 6: Accidental			
6.1. Personal precaution 6.1.1. For non-emergency		pment and emergency procedures	
Emergency procedures		Do not breathe dust.	
6.1.2. For emergency resp			
Protective equipment	:	Equip cleanup crew with proper prote	ction.
Emergency procedures		Ventilate area.	
6.2. Environmental preca No additional information availa			
6.3. Methods and materi			
For containment	:	Collect spillage.	a containara Minimiza concratica of duct
Methods for cleaning up		On land, sweep or snovel into suitable	e containers. Minimize generation of dust.
6.4. Reference to other s See Heading 8. Exposure contr		otection	
SECTION 7: Handling a			
7.1. Precautions for safe			
Precautions for safe handling		Do not handle until all safety precaution	ons have been read and understood. Avoid raising dust.
		Avoid contact with skin and eyes. Do	
Hygiene measures	Hygiene measures : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work.		
		any incompatibilities	
Storage conditions	:	Store in a dry place.	
7.3. Specific end use(s)	hla		
No additional information availa SECTION 8: Exposure of		al protection	
	ontrois/persor		
8.1. Control parameters			
Goldart Clay (Mixture)	Netersleekie		
ACGIH	Not applicable		
OSHA	Not applicable		
quartz (14808-60-7)			
ACGIH	ACGIH TWA (mg		0.025 mg/m ³
OSHA	OSHA PEL (TWA	A) (mg/m³)	0.1 mg/m ³
8.2. Exposure controls			
Personal protective equipment	:	Avoid all unnecessary exposure.	
Hand protection	:	Wear protective gloves.	
Eye protection Skin and body protection	e protection : Chemical goggles or safety glasses. in and body protection : Wear suitable protective clothing.		
Respiratory protection	espiratory protection : Wear appropriate mask.		
Other information		Do not eat, drink or smoke during use)
SECTION 9: Physical ar	nd chemical pr	operties	
9.1. Information on basic Physical state		emical properties Solid	
Appearance	:	Granular powder.	
Colour	:	brown	
Odour	:	Earthy Odor	
Odour threshold: Not applicablepH: No data available			
Relative evaporation rate (butyle	acetate=1) :	Not applicable	
01/28/2015		EN (English)	2/5

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Melting point : > Freezing point : N Boiling point : N	Not applicable > 2000 °F Not applicable
Boiling point : 1	
	Net applicable
Flash point : 1	Not applicable
	Not applicable
Critical temperature : 1	Not applicable
Auto-ignition temperature : 1	Not applicable
Decomposition temperature : 1	No data available
Flammability (solid, gas) : 1	None
Vapour pressure : 1	Not Applicable
Critical pressure : 1	Not Applicable Not applicable No data available
Relative density : *	≈ 2.6
Solubility : \	Water: Slight
Log Pow : 1	No data available
Log Kow : 1	No data available
Viscosity, kinematic : N	Not Applicable
•	Not Applicable
	No data available
	No data available
	Not applicable
9.2. Other information	
No additional information available	
SECTION 10: Stability and reactivity	
10.1. Reactivity	
None known. 10.2. Chemical stability	
Stable under normal conditions.	
10.3. Possibility of hazardous reactions	
Not established. 10.4. Conditions to avoid	
Avoid dust formation.	
10.5. Incompatible materials	
No additional information available 10.6. Hazardous decomposition products	
No additional information available	
SECTION 11: Toxicological information	
11.1. Information on toxicological effects	
,	Not classified
	Not classified Not classified
, ,	Not classified
	Not classified
Carcinogenicity : I	Not classified
quartz (14808-60-7)	
IARC group 1	1 - Carcinogenic to humans
	Not classified
	Not classified Not classified
•	Not classified
Potential adverse human health effects and : E	Based on available data, the classification criteria are not met.
symptoms Symptoms/injuries after inhalation : I t	May cause cancer by inhalation. Danger of serious damage to health by prolonged exposure through inhalation.
symptoms Symptoms/injuries after inhalation : I t Symptoms/injuries after skin contact : 0	

No additional information available

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Goldar Clay (Mixture) Persistence and degradability Not established. Persistence and degradability Biodegradability: not applicable. Biochemical oxygen demand (COD) Not applicable Chamical oxygen demand (COD) Not applicable DO (% of ThOD) Not applicable Bioaccumulative potential Not applicable Goldar Clay (Mixture) Bioaccumulative potential Goldar Clay (Mixture) Restablished. Bioaccumulative potential Not established. Goldar Clay (Mixture) Bioaccumulative potential Bioaccumulative potential Not established. Goldar Clay (Mixture) Bioaccumulative potential Bioaccumulative potential No tapplicable Bioaccumulative potential No bioaccumulation data avaitable. 12.5 Other adverse effects Effect on the global warming : No known ecological damage caused by this product. Effect on the global warming : None known ScotTown 13.5 : Now known ScotTown 14.5 : Dispose in a safe manner in accordance with local/national regulations. Xovid release to the environment. : Avoid release to the environment. ScotTown 14.5		
Persistence and degradability Not established. quartz (14806-60-7) Biodegradability: not applicable. Biochemical oxygen demand (BOD) Not applicable Biochemical oxygen demand (BOD) Not applicable BOD (% of TADD) Not applicable BOD (% of TADD) Not applicable Bockemical oxygen demand (CDD) Not applicable Bockemical oxygen demand (CDD) Not applicable Bockerulative potential Not established. Quartz (14808-66-7) Implicable Bockerulative potential Not established. Bockerulative potential Not established. Cals Status Not applicable Bioaccumulative potential Not bioaccumulative available. L2.5. Other adverse effects Implicable Effect on the global warming Not known ecological damage caused by this product. L2.6. Other adverse effects Implicable Effect on the global warming Not known ecological damage caused by this product. L2.6. Other adverse effects Implicable Effect on the global warming Not known ecological damage caused by this product. L2.6. Other adverse effects Implicable	12.2. Persistence and degradability	
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Chemical oxygen demand (CCD) Not applicable ThOD Not applicable BOD (% of ThOD) Not applicable Boaccumulative potential Not established. quarts (14808-80-7) Lag Pow Not applicable Bioaccumulative potential Not bioaccumulation data available. 12.4. Mobility in solf Not abplicable Bioaccumulative potential Not bioaccumulation data available. 12.4. Mobility in solf Not adverse effects Effect on a global warming Not established. Steer (100, 100, 100, 100, 100, 100, 100, 100	Persistence and degradability	Biodegradability: not applicable.
ThOD Not applicable BOD (% of ThOO) Not applicable BOD (% of ThOO) Not applicable Secondulative potential Not applicable Bicaccumulative potential Not applicable Bicacumulative potential Not applicable Bica	Biochemical oxygen demand (BOD)	Not applicable
BOD (% of ThOD) Not applicable 21.3. Bioaccumulative potential Goldart Clay (Mixture) Image: Classification and classification andoclassification and classification and clas	Chemical oxygen demand (COD)	Not applicable
2.3. Bioaccumulative potential Goldar Clay (Mixture) Elocaccumulative potential Not established. quartz (14808-60-7) Log Pow Log Pow Not applicable Bioaccumulative potential Not bioaccumulation data available. 12.4. Mobility in soil Not bioaccumulation data available. 12.5. Other adverse effects : Effect on the global warming : Effect on the global warming : Now advisoral information available : SECTION 132 Disposal considerations : Signal ecommendations : Section 144 Transport information : Now advisoral information : Not supplementary information available : Section 142 Transport information : Now advisoral information available : Nor supplementary information available. : Nor supplementary information available : Section 142 Transport information : Validitional information available : Section 155 Centron 155 Centron 150 Centron contention : Section 155 Reguilatory information :	ThOD	Not applicable
Goldar Clay (Mixture) Interval (Mixture) Bioaccumulative potential Not established. Log Pow Not established. Log Pow Not established. Bioaccumulative potential No bioaccumulation data available. 12.4. Mobility in soil Vo additional information available Interval (Mixture) Vo additional information available Interval (Mixture) Void release to the environment. Score (Mixture) Section 11 gibbal warming None known Void release to the environment. Score (Mixture) Section 11 gibbal warming Dispose in a safe manner in accordance with local/national regulations. Section 11 di Transport to promation Avoid release to the environment. Section 11 di Transport to promation No supplementary information available. No R No supplementary information available. Section 11 di Void Release to the environment. Section (Mixture) Void release to the environment.	BOD (% of ThOD)	Not applicable
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Bioaccumulative potential Not established. quartz (1480e-60-7) Listed on the United States TSCA (Toxic Substances Control Act) inventory List. Us Federal regulations Goldand Information available ESCTION 15: Regulatory information SECTION 15: Regulatory information SECTION 15: Regulatory information Control Act inventory Control Act i		
Log Pow Not applicable Bioaccumulative potential No bioaccumulation data available. 124. Mobility in soil No additional information available Effect on cone layer Effect on the global warming No known ecological damage caused by this product. Effect on the global warming No known ecological damage caused by this product. Effect on the global warming No known ecological damage caused by this product. Effect on the global warming No known ecological damage caused by this product. Effect on the global warming No known ecological damage caused by this product. Effect on the global warming No known ecological damage caused by this product. Effect on the global warming No known ecological damage caused by this product. Section 14.14. Transport information Avoid release to the environment. Section 14.14. Transport information No supplementary information available. Other radomation available Transport information Variet regulated for transport No supplementary information available. Section 15.1. US Federal regulations Globard regulations Goldard Lay Mixture9 Uptart (4408-60-7) Listed on the United States TSCA (Toxic Substances Control Act) inventory. Scat		Not established.
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	U.S California - Proposition 65 - Other information	

Safety Data Sheet

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

quartz (14808-60-7)				
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	No significance risk level (NSRL)
Yes	No	No	No	
quartz (14808-60-7)				
U.S New Jersey - Right to Know Hazardous Substance List				
SECTION 16: Other information				

SECTION 16: Other information

Other information Full text of H-phrases:

H350 May cause cancer	[Carc. 1A	Carcinogenicity, Category 1A
		H350	May cause cancer

SDS US (GHS HazCom 2012)

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