



CERTIFICATE OF ANALYSIS

Oatmeal Colloidal

Product Information

Product: Colloidal Oatmeal
Batch: 4366401
Best Before End: July 2022

Analysis Description

Analysis:

Protein	12.85%
Fat	6.80%
Ash	1.30%
Moisture	6.50%
Carbohydrate	Q.S.

Particle Size: 33 Microns

Microbiology: Total count less than 100 colonies per gram. Absence of recognized pathogens.

HMS Codes: Health (Blue) – 0 Flammability (Red) – 0

Reactivity (Yellow) – 0 Protective Equipment (White) – E

Note: Due to the nature of an all-natural product, variations within the lots can occur and produce variations in results.



Oatmeal Collodial

Primary Allergen, Sensitivity Statement

The table below lists ingredients components that may result in allergenic reactions or cause adverse food reactions to individual who display sensitives to items or their derivatives. Include all incidental additives and/or processing aids (even if in trace amounts) whether or not the items in included in the ingredient statement.

Components	Contained in Ingredient, Yes or No	Comments
Peanut	No	
Tree Nuts (walnuts, pecans, filberts, brazil nuts, cashews, almonds etc.)	No	
Soy/Soybean(excludes refined oil)	No	
Wheat	No	
Grains(barely, corn, oats, rice, rye, etc.)	Yes	Oats
Dairy (includes casein, sodium caseinate, lactose, whey, butter, oil, etc.)	No	
Eggs (albumen, etc.)	No	
Fish (seafood and their products)	No	
Palm Oil	No	
Shellfish (shrip, crab, lobster, clam, etc.)	No	
Unrefined Oil	No	
Seeds (sesame, sunflower, caraway, cottonseed, poppyseed, etc.)	No	
SENSITIVE COMPONENTS		
Gluten	Yes	Oats
Sulfites	No	
MSG/HYP	No	
BHA/BHT/TBHQ	No	
Coloring(including yellow 5&6, titanium dioxide, carmine, etc.)	No	
Other (mustard, celery, garlic, onion)	No	



Material Safety Data Sheet

Oatmeal Colloidal

24/06/2015

Section 1: Chemical Product and Company Identification

Product name: **Oatmeal Colloidal**
Contact Info: MADAR Corporation Ltd
19-20 Sandleheath Industrial Estate
Fordingbridge
Hampshire
SP6 1PA
Approved sellers- Mystic Moments, New Directions, World of Moulds
michelle@madarcorporation.co.uk
[01425 653574](tel:01425653574)

Section 2: Hazards Identification

Hazard classification:

Generally regarded as safe

Hazard statements:

Non-Hazardous 100% Unadulterated Avena Sativa (Oat) Kernel Colloidal Oatmeal USP/NF

Signal word:

None. Non-hazardous

Tech-0® #11-065

Pictograms:

None. Non-hazardous

Precautionary statement:

Keep dusting under control

Hazards not otherwise classified:

None

100% Avena Sativa (Oat) Kernel Colloidal Oatmeal USP/NF

Section 3: Composition/Information on Ingredients

Chemical name:

100% Avena Sativa (Oat) Kernel Colloidal Oatmeal USP/NF

Cleaning methods:

Regular housekeeping (vacuum or dry sweep) avoid creating dust cloud

Handling:

Handle in a manner that will produce minimal dust generation

No incompatibilities with other ingredients

Storage:

Store in a cool dry area

No special ventilation required

Packaging:

Plastic lined fiber drum

Section 4: First Aid Measures

In case of contact with eyes:

Rinse affected area with water

In case of contact with skin:

Rinse affected area with water

In case of inhalation:

Move and expose individual to fresh air

If swallowed:

Innocuous

Description of most important symptoms or effects:

None

Recommendations for immediate medical care and special treatment:

None. Non-hazardous

Section 5: Fire-Fighting Measures

Not flammable

Special risks of fire or explosion:

Extreme concentrations of airborne dust can produce possible explosion hazard

Special measures of fire fighting:

None

Section 6: Accidental Release Measures

Individual precautions:

Protective goggles if desired. MSHA/NIOSH approved respirator if excessive dust

Precautions for environmental protection:

No special precautions for disposal. Not defined as hazardous

Section 7: Handling and Storage

Cleaning methods:

Regular housekeeping (vacuum or dry sweep) avoid creating dust cloud

Handling:

Handle in a manner that will produce minimal dust generation

No incompatibilities with other ingredients

Storage:

Store in a cool dry area

No special ventilation required

Packaging:

Plastic lined fiber drum

Section 8: Exposure Controls/Personal Protection

Hand protection:

None

Eye protection:

Protective goggles if desired

Inhalation protection:

MSHA/NIOSH approved respirator if excessive dust

Section 9: Physical and Chemical Properties

Appearance (physical state, color):	Off white powder
Upper/lower flammability or explosive limits:	N/A
Odor:	Characteristics of Oats
Vapor pressure:	N/A
Odor threshold:	N/A
Vapor threshold:	N/A
Ph:	6.5
Relative density:	N/A
Melting point/freezing point:	N/A
Solubility (ies):	Insoluble
Initial boiling point and boiling range:	N/A
Flash point:	N/A
Evaporation rate:	N/A
Flammability (solid, gas):	Non-flammable
Partition coefficient: n-octanol/water:	N/A
Auto-ignition temperature:	N/A
Decomposition temperature:	N/A
Viscosity:	5 cps

Section 10: Stability and Reactivity**Reactivity:**

Non-Reactive

Chemical stability:

Stable under normal ambient temperatures and conditions while in storage and being handled

Possible hazardous reactions:

Non-Reactive

Conditions to be avoided:

Dust concentrations due to poor housekeeping

Incompatible materials:

None

Anticipated hazardous decomposition of product:

None

Section 11: Toxicological Informationy

Edible

Contact with skin is a non-irritant

Contact with eyes can create a local irritation

Avena Sativa (Oat) Kernel Colloidal Oatmeal USP/NF is a well known Non-Toxic all natural material and is designated as GRAS (Generally known as safe)

Section 12: Ecological Information

N/A

Section 13: Disposal Conditions

Should be disposed of according to local regulations. The packaging is non-polluting as are the products.

Section 14: Transport Information

Regulations concerning transport of dangerous substances are not applicable

Section 15: Regulatory Information

N/A

Section 16: Other Information

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Technical Data

Product Information

Product: Colloidal Oatmeal

Description: Cosmetic Grade Colloidal Oatmeal characterized by outstanding color, high protein and beta glucan. This is excellent source of anti-oxidants. This Material is Generally Regarded As Safe, GRAS.

Ingredient Information: This material contains no animal derived ingredients. The source is plant (vegetable derived) specifically, Avena Sativa (oats) 100%. Part of the plant used is the Groat. The product is all natural of the United States. This product is not or never has been subject to animal testing.

Typical Analysis:

Protein 12.50%-19.00%

Fat 3.00%-9.00%

Ash 1.00%-2.5%

Carbohydrate Q.S

Particle Size: 33 Microns

Microbiology: Total count less than 100 colonies per gram. Absence of recognized.

Recommended Use: Cosmetic thickener, binder and protein source. Used in face masks & various bath products including bath bars, after bath powders, bath cleansers and moisturizers.

CAS NUMBER: 134134-86-4

EINECS NUMBER: 310-127-6