

625 S Irish Road • PO Box 229 • Chilton, WI 53014-0229 • Tel: 920.849.7711 • Fax: 920.849.4277 • Toll Free: 800.657.0806

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**PRODUCT SDS** 

# CBW<sup>®</sup> Pilsen Light Dry

Section 1: Identification	on				
Manufacturer:	Brie Div	ess Malt & Ingredients ision of Briess Industri	Company, es, Inc.	SDS No.:1715	
Corporate Address: Chilton, WI 53014	625	5 S. Irish Rd.		CAS No.: N/A	
Phone No. (Information): 92		920/849-7711			
Emergency Phone No.:	920	920/849-7711			
Product Use:		Food Ingredient			
Section 2: Hazard(s) Id	entification				
GHS Hazard Class		This product does not meet the physical, health, or environmental classification of GHS (Globally Harmonized System)			
Hazard Classification:	Not classified as hazardous based on IARA, IMDG, and DOT				
Signal word:	Warning: May form combustible dust concentrations in air (during processing and handling). Product dust may cause mild irritation				
Hazard statement:	Mild eye irritant May caused difficulty breathing if inhaled May create flash fire or explosion hazard if sufficient concentration of dust is dispersed and exposed to an ignition source.				
Precautionary Statement:	Avoid breat When dispe explode in t dispersed in concentrati properties,	Eye irritant- Rinse eye with water for several minutes Avoid breathing dust- Excessive inhalation may affect throat, nose, and lungs When dispersed into the air in sufficient concentrations, like all dusts, can explode in the presence of an ignition sources. Do not allow dust to become dispersed into the air, even by the extinguishing agent. Minimum explosive concentration is 25-55 mg/m <sup>3</sup> . However, moisture content, particle size, caloric properties, and specific ingredients also affect the explosiveness of grain dust. Avoid ignition sources.			
Section 3: Composition	n/ Informatio	on on Ingredients			
Principal Hazardous Co	mponent(s):	<u>%</u>	OSHA PEL	ACGIH TLV	
Non-Hazardous Ingredient(s):		100%	N/A	N/A	
Dry malted barley extra	act				



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## Section 4: First-Aid-Measures

Eye Contact:	Immediately flush eyes with plenty of water for at least 15 minutes. If conditions worsen or there is no improvement, seek medical attention immediately.			
Skin Contact:	If skin irritation occurs, immediately flush skin with plenty of soap and water. Remove contaminated clothing.			
Inhalation:	Remove to fresh air. If not breathing, provide CPR (cardio pulmonary resuscitation). Get immediate medical attention.			
Ingestion:	If swallowed do not induce vomiting, give large quantities of water to drink. Never give anything to an unconscious person. Get immediate medical attention.			
Section 5: Fire	-Fighting Measu	ires		
Flash Point (Me	ethod Used):	N/A		
Special Fire Fig	Special Fire Fighting Procedures: None			
Suitable fire ex	Suitable fire extinguishing media: Class A (water) fire extinguisher			
Section 6: Acc	Section 6: Accidental Release Measures			
Personal Precautions: Removal of ignition sources				
		Provide sufficient ventilation		
		Put on appropriate personal protective equipment (see section 8)		
Clean up:		Sweep the material. Do not vacuum		
Section 7: Han	dling and Stora	ge		
Storage:		In a cool and dry location. Storing opened bags is not recommended.		
Precautions to in Handling an		Avoid handling procedures which produce spills or dust.		
Section 8: Exposure Controls/Personal Protection				
Eye Protection	:	Safety glasses/goggles		
Hand Protection	on:	N/A		
Skin Protection	n:	N/A		



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Respiratory Protection:	N95 respirator			
Ventilation:	As needed for dust	control		
Hygienic Work Practices:	Good housekeeping to control spills			
Section 9: Physical and Chemical Properties				
Boiling Point (ºF):	N/A	Specific Gravity (H <sub>2</sub> O=1):	N/A	
Vapor Pressure (mm HG):	N/A	Melting Point:	N/A	
Vapor Density (Air=1):	N/A	Evaporation Rate (Butyl Acetate=1):	N/A	
Solubility in Water:	N/A	Volatiles (% by Wt.):	N/A	

Appearance and Odor: Dry malted barley with a golden yellow color and a sweet, clean malty aroma and flavor.

## Section 10: Stability and Reactivity

Stability:	Stable
Conditions to Avoid:	Do not allow to accumulate.
Incompatibility (Materials to Avoid):	N/A
Hazardous Decomposition Products:	N/A
Hazardous Polymerization:	Will not occur.

## Section 11: Toxicological Information

There is no toxicological information available for the product.

## Symptoms

Eye Contact:	N/A			
Skin Contact:	N/A			
Inhalation:	N/A			
Ingestion:	N/A			
Carcinogenicity:	NTP –no	IARC – no	OSHA	– no
Acute and Chronic Health Hazards:				N/A
Signs and Symptoms of Exposure:			None	
Medical Conditions Generally Aggravated by Exposure:				Allergies
Emergency and First Aid Procedures:			None	



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#### Section 12: Ecological Information (non-mandatory)

N/A

## Section 13: Disposal Considerations (non-mandatory)

Steps to be Taken if Material<br/>is Spilled or Released:Clean up according to standard GMP.Waste Disposal Method:Dispose in approved solid waste disposal area per current regulations.

## Section 14: Transport Information (non-mandatory)

Product is packaged in polylined multi-walled paper bags or polyethene totes. Avoid handling procedures which produce spills or dust. See section 6 for Accidental Release Measures.

## Section 15: Regulatory Information (non-mandatory)

N/A

#### **Section 16: Other Information**

Health: 0 Flammability: 1 Reactivity: 0 NFPA Rating System:

Health:	0
Flammability:	1
Reactivity:	0
Special Hazard:	0

Date of Issue: May 15, 2015 Revision Date: December 22, 2016 Prepared By: Briess Regulatory 920-849-7711