

# SAFETY DATA SHEET

## Damp\_Rid\_Moisture\_Absorbers

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Revision: 09/20/2021

Supersedes Revision: 09/14/2021

This SDS complies with the Canadian Hazardous Products Regulations of 2015.

### 1. PRODUCT AND COMPANY IDENTIFICATION

**Product Name:** Damp\_Rid\_Moisture\_Absorbers

**Product Category:** Household Products

**Intended Use:** To absorb excess moisture from the air.

**Company Name:** W. M. Barr  
2105 Channel Avenue  
Memphis, TN 38113

**Phone Number:** (901)775-0100

**Web site address:** www.wmbarr.com

**Emergency Contact:** 3E 24 Hour Emergency Contact (800)451-8346

**Information:** W.M. Barr Customer Service (800)398-3892

**Product Code:** AS01GSLV, AS01GSLVT, AS01WMFST, AS107GSB, AS107WMB, AS20CF, AS20FS, AS20FST, AS20LVT; FG0130MT, FG01B, FG01CAN, FG01D, FG01FFAM, FG01FS, FG01FSAM, FG01FSLV33AM, FG01FSLV33C, FG01FSLV33CC, FG01FSSB; FG01FSSB6AM, FG01FSSB6C, FG01FSSB6CC, FG01FSSBCAM, FG01FSW, FG01K, FG01KEN, FG01KFSLB, FG01KFSLBWS, FG01LV,; FG01LVAM, FG01LVD, FG01LVSB, FG01PL, FG01PLAM, FG01PLSB, FG01W,; FG01FSLV33CI, FG100, FG100H, FG100FFAM, FG100FSAM, FG108, FG110; FG118, FG118AM, FG118B, FG118RV; FG280, FG280HDWS, FG280WS; FG30AZ, FG30CAN, FG30FS, FG30FSSB, FG30FSSBAM, FG30K, FG30LV, FG30LVMT, FG30LVSB, FG30MT, FG30PL, FG30PLSB, FG30W; FG37, FG37H; FG60, FG6030, FSMTL, FG6083K, FG60FS, FG60LV, FG60LVW, FG60MT, FG60PL, FG60PLW, FG60W; FG80, FG80CAN, FG80C, FG80CHINA, FG80FF, FG80FSSB, FG80FSSBAM, FG80FFAZ, FG80H, FG80HCFAZ, FG80HLVAZ, FG80LV, FG80LVSBAM; FG80LVSB, FG81, FG81LVD; FG83FSSB, FG83FSSBMDS, FG83FSSBW, FG83LVSB, FG83LVSBW, FG83PLSB, FG8348HDWS, FG8360WS, FG83WEC; ,FG83LVW, FG83LVWS, FG83LVSBMDS, FG83PLSB, FG83PLSBMDS, FG84, FG8444HDWS, FG84C, FG84CF, FG84FF, FG84HBAZ, FG84HCFS, FG84HCFSSB; FG84FSMTL, FG84FSSB, FG84SLV44HDIP, FG84HCFS96C, FG84HCFSSBC, FG84HCFSSBI, FG84HCFSAZ; FG84HDWS, FG84LV, FG84MT, FG84SBMF28HDIP; FG86FFAM, FG86FSSBAM, FG86PLAM, FG86PLSBAM, FG86LVSBAM; FGAM118, FGAM50, FGAM86, FGAM86LV, FGAM97; FG96, FG96B, FG96BHDIP, FG96BHDWS, FG96D, FG96FFAM, FG96FSAM, FG96LWS, FG96W, FG9697HDWS, FG96WS; FG97, FG97FF, FG97FFAM, FG97W

## 2. HAZARDS IDENTIFICATION

**Skin Corrosion/Irritation, Category 2**  
**Serious Eye Damage/Eye Irritation, Category 2A**  
**Acute Toxicity: Oral, Category 4**



**GHS Signal Word:** **Warning**

**GHS Hazard Phrases:** Harmful if swallowed.  
Causes skin irritation.  
Causes serious eye irritation.

**GHS Precautionary Phrases:** Wash hands thoroughly after handling.  
Do not eat, drink or smoke when using this product.  
Wear protective gloves/protective clothing/eye protection/face protection.

**GHS Response Phrases:** IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell.  
IF ON SKIN: Wash with plenty of soap and water.  
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
Specific treatment see label.  
Rinse mouth.  
If skin irritation occurs, get medical advice/attention.  
If eye irritation persists, get medical advice/attention.  
Take off contaminated clothing and wash before re-use.

**GHS Storage and Disposal Phrases:** Dispose of contents/container according to local, state and federal regulations.

## 3. COMPOSITION/INFORMATION ON INGREDIENTS

CAS #	Hazardous Components (Chemical Name)	Concentration
10043-52-4	Calcium chloride	65.0 -85.0 %
7647-14-5	Sodium chloride	1.0 -5.0 %
7447-40-7	Potassium chloride	1.0 -5.0 %

**Additional Chemical Information**                   \*\*Concentration varies.

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**4. FIRST AID MEASURES**

**Emergency and First Aid Procedures:**

**In Case of Inhalation:** If inhaled, remove to fresh air.

**In Case of Skin Contact:** Immediately flush skin with plenty of water. Remove contaminated clothing. Get medical attention if irritation develops or persists. Wash clothing before reuse.

**In Case of Eye Contact:** Immediately flush eyes with water for at least 15 minutes while holding eyelids open. Get medical attention.

**In Case of Ingestion:** If swallowed, do not induce vomiting unless directed to do so by medical personnel.

**Signs and Symptoms Of Exposure:** \*\*Refer to section 2.

**5. FIRE FIGHTING MEASURES**

**Flash Pt:** Nonflammable

**Explosive Limits:** LEL: N.A. UEL: N.A.

**Autoignition Pt:** NA

**Suitable Extinguishing Media:** Non-combustible - use extinguishing media for underlying cause of fire.

**Unsuitable Extinguishing Media:** \*\*None known.

**Fire Fighting Instructions:** As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH approved or equivalent) and full protective gear.

**Flammable Properties and Hazards:** Non Combustible.

**Hazardous Combustion Products:** Hydrogen chloride, Calcium oxide.

**6. ACCIDENTAL RELEASE MEASURES**

**Protective Precautions, Protective Equipment and Emergency Procedures:** Eye protection recommended. Protective gloves recommended.

**Steps To Be Taken In Case Material Is Released Or Spilled:** Pick up and arrange disposal without creating dust.

**7. HANDLING AND STORAGE**

**Precautions To Be Taken in Handling:** Wash thoroughly after handling.

**Precautions To Be Taken in Storing:** Keep container closed when not in use.

**8. EXPOSURE CONTROLS/PERSONAL PROTECTION**

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<b>Respiratory Equipment (Specify Type):</b>	When used as directed, respiratory protection should not be needed.
<b>Eye Protection:</b>	When used as directed, eye protection should not be needed.
<b>Protective Gloves:</b>	Protective gloves recommended.
<b>Other Protective Clothing:</b>	Clothes to prevent skin contact.
<b>Engineering Controls (Ventilation etc.):</b>	No special ventilation requirements.

### 9. PHYSICAL AND CHEMICAL PROPERTIES

<b>Physical States:</b>	[ ] Gas [ ] Liquid [X] Solid
<b>Appearance and Odor:</b>	White. Pellets. Flakes. Odorless.
<b>pH:</b>	N.D.
<b>Melting Point:</b>	187.2 C (369.00 F) - 771.1 C (1420.00 F)
<b>Boiling Point:</b>	176.7 C (350.00 F) - 1926.7 C (3500.00 F)
<b>Flash Pt:</b>	Nonflammable
<b>Evaporation Rate:</b>	N.D.
<b>Flammability (solid, gas):</b>	Non Combustible.
<b>Explosive Limits:</b>	LEL: N.A. UEL: N.A.
<b>Vapor Pressure (vs. Air or mm Hg):</b>	N.D.
<b>Vapor Density (vs. Air = 1):</b>	N.D.
<b>Specific Gravity (Water = 1):</b>	2.15 at 25.0 C ( 77.0 F)
<b>Density:</b>	15.4 LB/GL at 22.0 C
<b>Bulk density:</b>	N.D.
<b>Solubility in Water:</b>	40 % at 20.0 C ( 68.0 F)
<b>Octanol/Water Partition Coefficient:</b>	N.D.
<b>Autoignition Pt:</b>	NA
<b>Decomposition Temperature:</b>	N.D.
<b>Viscosity:</b>	N.D.
<b>Particle Size:</b>	N.D.
<b>Heat Value:</b>	N.D.
<b>Corrosion Rate:</b>	N.D.
<b>Additional Physical Information</b>	N.D.: Not determined.

### 10. STABILITY AND REACTIVITY

<b>Stability:</b>	Unstable [ ] Stable [ X ]
<b>Conditions To Avoid - Instability:</b>	**None known.
<b>Incompatibility - Materials To Avoid:</b>	**None known.
<b>Hazardous Decomposition or Byproducts:</b>	Hydrogen chloride, Calcium oxide.
<b>Possibility of Hazardous Reactions:</b>	Will occur [ ] Will not occur [ X ]

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**Conditions To Avoid - Hazardous Reactions:**      \*\*None known.

### 11. TOXICOLOGICAL INFORMATION

**Toxicological Information:**      This product has not been tested as a whole.

**Irritation or Corrosion:**      Refer to section 2 for health effects.

**Symptoms related to Toxicological Characteristics:**      Refer to section 2 for health effects.

**Chronic Toxicological Effects:**      Refer to section 2 for health effects.

CAS #	Hazardous Components (Chemical Name)	NTP	IARC	ACGIH	OSHA
10043-52-4	Calcium chloride	n.a.	n.a.	n.a.	n.a.
7647-14-5	Sodium chloride	n.a.	n.a.	n.a.	n.a.
7447-40-7	Potassium chloride	n.a.	n.a.	n.a.	n.a.

### 12. ECOLOGICAL INFORMATION

**General Ecological Information:**      This product has not been tested as a whole.

### 13. DISPOSAL CONSIDERATIONS

**Waste Disposal Method:**      Dispose in accordance with applicable local, state, and federal regulations.

### 14. TRANSPORT INFORMATION

**LAND TRANSPORT (US DOT):**

**DOT Proper Shipping Name:**      Not Regulated.

**DOT Hazard Class:**

**UN/NA Number:**

**LAND TRANSPORT (Canadian TDG):**

**TDG Shipping Name:**      Not Regulated.

**UN Number:**

**Hazard Class:**

**TDG Classification:**

### 15. REGULATORY INFORMATION

**EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists**

CAS #	Hazardous Components (Chemical Name)	S. 302 (EHS)	S. 304 RQ	S. 313 (TRI)
10043-52-4	Calcium chloride	No	No	No
7647-14-5	Sodium chloride	No	No	No
7447-40-7	Potassium chloride	No	No	No

CAS #	Hazardous Components (Chemical Name)	Canadian NPRI	Canadian Toxic	Canadian DSL
10043-52-4	Calcium chloride	No	No	Yes
7647-14-5	Sodium chloride	No	No	Yes
7447-40-7	Potassium chloride	No	No	Yes

CAS #	Hazardous Components (Chemical Name)	Other US EPA or State Lists
10043-52-4	Calcium chloride	TSCA: Inventory
7647-14-5	Sodium chloride	TSCA: Inventory
7447-40-7	Potassium chloride	TSCA: Inventory

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Revision: 09/20/2021  
Supersedes Revision: 09/14/2021**Additional Regulatory Information**

This product is regulated by the United States Consumer Product Safety Commission and is subject to certain labeling requirements under the Federal Hazardous Substances Act. These requirements differ from the classification criteria and hazard information required for safety data sheets (SDS). The product label also includes other important information, including directions for use, and should always be read in its entirety prior to using the product.

### 16. OTHER INFORMATION

<b>Revision Date:</b>	09/20/2021	<b>Previous revision:</b>	09/14/2021
<b>Preparer Name:</b>	W.M. Barr EHS Dept (901)775-0100		

**Additional Information About This Product:** N.D.: Not determined.

**Company Policy or Disclaimer:** The information contained herein is presented in good faith and believed to be accurate as of the effective date shown above. This information is furnished without warranty of any kind. Employers should use this information only as a supplement to other information gathered by them and must make independent determination of suitability and completeness of information from all sources to assure proper use of these materials and the safety and health of employees. Any use of this data and information must be determined by the user to be in accordance with applicable federal, state and local laws and regulations.