



Quote

1300 W. Washington St.
 West Chicago, IL 60185
 Phone: 630-513-7575 - Fax: 630-513-8546
 www.MidwestSalt.com

Valid Till: 4/30/26

Quote Number: 2133725000127274094

| | |
|---|--|
| BILL TO: Village of Romeoville 615 Anderson Drive Romeoville, IL, 60446 | SHIP TO: Village of Romeoville 615 Anderson Drive Romeoville, IL 60446 |
| Contact Name: Jason Kane | Sales Person: Jason Kane |
| Contact Phone: (630) 513-7575 | Sales Person Phone: 630-206-4434 |
| Contact Email: jason.kane@midwestsalt.net | Sales Person Email: jason.kane@midwestsalt.net |
| Contact Fax: | Payment Terms: Net 30 |

| S.No. | Product Details | Qty | Unit Price | Sales Tax | Total |
|-------|---|-----|------------|-----------|-------------|
| 1 | MVP - Industrial Coarse-986 Bulk NSF water conditioning salt 98.6% ave Nacl purity Specification and SDS sheets available upon request | 25 | \$ 139.28 | \$ 0.00 | \$ 3,482.00 |
| | Delivery included to all Romeoville locations | | | | |
| 2 | MVP - Ind. Coarse Solar- 991 Bulk NSF water conditioning salt 99.1% ave. Nacl purity Alternate NSF salt provided by Midwest salt | 25 | \$ 139.28 | \$ 0.00 | \$ 3,482.00 |
| | Delivery included to all Romeoville locations | | | | |
| 3 | Fuel Surcharge Example - | 25 | \$ 3.06 | \$ 0.00 | \$ 76.50 |

Please note that the fuel surcharge rate for March 2026 is 2.2% of the delivered price of salt and transportation combined. This will reflect all deliveries made each month.

As the fuel rates drop or rise, our FSC will follow the attached schedule as the rate of the first of each month. With the publication posted Tuesday of each week.

The link for the determination of these rates is below based on the Midwest diesel average.

<https://www.eia.gov/petroleum/gasdiesel/>

Current \$/Gallon - \$3.798

Terms and Conditions

- Prices do not include applicable sales tax. If your company is sales tax exempt, submit a current tax-exempt certificate to CustomerService@MidwestSalt.net . Any sales that occur prior to receiving the certificate would be subject to your state's sales tax law.
- Credit terms may be established, length of terms are dependent on application process. For a credit application please contact your Midwest Salt sales representative. You can submit completed applications to CustomerService@MidwestSalt.net.
- Prior to credit approval, we accept cash, check, ACH, wire transfer or credit card. Payment will be required before the product can be released or shipped.
- Rates quoted are honored through quote "Valid Till" date, after which the rate would be reviewed and resubmitted.
- Modifications to delivery may be subject to additional fees including but not limited to:
 - a. Detention \$100.00 per hour after 1 hour of waiting
 - b. Washout \$250.00
 - c. Return Full Load, 75% of per ton rate
 - d. Return Partial Load, 50% of per ton rate
 - e. Diversion/Reroute deliver, \$150.00 plus applicable rate per mile

MVP- Industrial Coarse Solar 991

Product Code

MVP- Industrial Coarse Solar 991

Description

Midwest Salt's **MVP- Industrial Coarse Solar 991** is high purity, pure sodium chloride white salt. Crystalline sodium chloride, which is derived from evaporated sea water brine, screened to a specific gradation. This product is suitable as an industrial chemical ingredient and water treatment where a brine is prepared. This product is not chemically treated or bleached, contains no additives. **Not suitable for direct addition to foods for human consumption.**

This product meets **AWWA Standard B200** for Sodium Chloride and is certified to **NSF/ANSI/60**.

Sieve Analysis

| Screening | Typical | Testing Method |
|-----------------------|----------------|----------------|
| Passing 12.7mm Screen | 99.305% | ASTM D632 |
| Passing 8.0mm Screen | 90.905% | ASTM D632 |
| Passing 6.3mm Screen | 80.788% | ASTM D632 |
| Passing 4.0mm Screen | 58.335% | ASTM D632 |
| Passing 1.0mm Screen | 3.223% | ASTM D632 |

Chemical Properties

May contain some calcium and magnesium salts in reduced levels. Black sandy contaminants free.

Disinfectant Feed Concentration: Max. 10mg Cl₂/L

Chemical Analysis

| | Typical | Range | Analysis Method |
|------------------------------|---------|---------|-----------------|
| Sodium Chloride ¹ | 99.45% | >=98.0% | ASTM D632 |
| Insoluble matter | 0.05% | <=0.1% | ASTM E534 |
| Moisture | 2.00% | <=3.5% | ASTM E534 |

| | | | |
|-----------------------------|--------|--|---------------|
| Calcium Sulfate | 0.044% | | PRP-016 |
| Magnesium Sulfate | 0.240% | | ISO/IEC 17025 |
| Sulfate, as SO ₄ | 0.132% | | ISO/IEC 17025 |

¹By difference of impurities, moisture free basis (ASTM).

²May contain some calcium and magnesium salts in reduced levels

Bulk Density

Loose bulk density is 71 lb/ft³

Proper Storage

Store in dry location, less than 75% relative humidity

Certifications

NSF/ANSI/CAN 60



Stockpile Locations

Illinois

MVP- Industrial Southern Coarse- 986CM

Product Code

MVP- Industrial Southern Coarse- 986CM

Description

Midwest Salt's MVP- Industrial Southern Coarse- 986CM is sodium chloride mined and coarse screened. It's screened to "coarse" size between the other two sizes; medium and extra coarse. This water conditioning salt product is mined with explosives from subterranean salt deposits, then crushed to size and screen sorted. There are NO ADDITIVES in this product. Crushed coarse rock salt are generally rectangular shaped pieces. Translucent white crystals with some small red, yellow black spots or streaks. These are trace hydrocarbons, mineral carnallite and metallic oxide.

This product meets AWWA Standard B200 for Sodium Chloride and is certified to NSF/ANSI/CAN 60.

Sieve Analysis

| Screening | Typical | Testing Method |
|---|---------|----------------|
| Retained on U.S.S. 3/8-in (9.5 mm opening)* | ≤8% | ASTM C136 |
| Passing U.S.S. 12 Mesh (1.7mm opening) | ≤30% | ASTM C136 |

* 10 millimeters per centimeter; 25.4 millimeters per inch

Chemical Properties

Coarse water conditioning salt will contain over 20 elemental impurities. Routine analysis measures for calcium, magnesium, sulfate, water insolubles, and iron. The most notable impurity is anhydrite, anhydrous form of calcium sulfate. Anhydrite is very slow to dissolve and will accumulate in the form of sandy residue in bedding. Some anhydrites will be assayed as water insolubles.

Disinfectant Feed Concentration: Max. 3.6 mg Cl₂/L

Chemical Analysis

| | Range | Analysis Method |
|---------------------------------|---------|-----------------|
| Sodium Chloride ¹ | ≥98.6% | ASTM Method |
| Calcium Sulfate | ≤3.00% | ASTM Method |
| Ca & Mg as Ca | ≤1.5 | ASTM Method |
| ² Other Salts | ≤1.0% | ASTM Method |
| Water Insolubles | ≤0.20% | ASTM Method |
| Moisture (Surface) ³ | ≤1.50 % | ASTM Method |
| Free iron (ppm) | <10 | ASTM Method |

¹By difference of impurities, moisture free basis (ASTM).

²May include - Calcium chloride, magnesium sulfate, magnesium chloride, and sodium sulfate

Bulk Density

Loose bulk density is 1.03 - 1.28 g/ml (64 -80 lb/ft³).

Proper Storage

Store in dry location

Certifications

NSF/ANSI/CAN 60



Stockpile Locations

Romeoville, IL

1. Product and Company Identification

| | |
|---|---|
| Product identifier | Sodium Chloride |
| Other means of identification | Bulk Water Conditioning Salt |
| SDS number | Bulk Salt, Bulk Water Conditioning Salt, NSF Bulk Salt, MVP- Industrial Coarse Solar 991, |
| Synonyms | MVP- Industrial Southern Coarse- 986CM, MVP Brine Salt |
| Recommended use | Water Conditioning, Brine Production |
| Recommended restrictions | None known. |
| Manufacturer/Importer/Supplier/Distributor information | |
| Manufacturer | Midwest Salt |
| Company name | Midwest Salt LLC |
| Address | 1300 W. Washington Street, West Chicago, IL 60185 |
| Telephone | 630-513-7575 |
| Website | midwestsalt.com |
| Emergency telephone number | 630-513-7575 |

2. Hazard(s) identification

| | |
|--|---|
| Physical hazards | Not classified. |
| Health hazards | Not classified. |
| OSHA defined hazards | Not classified. |
| Label elements | Not classified. |
| Hazard symbol | None |
| Signal word | None |
| Hazard statement | The product and/or mixture does not meet the criteria for classification |
| Precautionary statement | |
| Prevention | Observe good industrial hygiene practices. |
| Response | Wash hands after handling. |
| Storage | Store away from incompatible materials, i.e, strong oxidizing agents (see Section 10) |
| Disposal | Dispose of waste and residues in accordance with local authority requirements |
| Hazard(s) not otherwise classified (HNOC) | None known |

3. Composition/information on ingredients

| | |
|-----------------------------|---|
| Mixtures | Non hazardous by WHMIS Criteria |
| Composition Comments | The criteria for listing components in this section are: Carcinogens, Respiratory Sensitizers, Mutagens, Teratogens and Reproductive toxins are listed when present at 0.1% or greater; components which are otherwise hazardous according to WHMIS/ OSHA are listed when present at 1.0% or greater. Non- hazardous components are not listed. The products pertaining to this SDS have various proportions of components which do not meet the listing criteria |

4. First-aid measures

| | |
|---|--|
| Inhalation | Avoid breathing dust. If breathing is difficult, remove to fresh air and keep at rest in a position comfortable for breathing. Call a physician if symptoms develop or persist |
| Skin contact | Rinse skin with water/shower. Get medical attention if irritation develops and persists |
| Eye contact | Rinse with water. Get medical attention if irritation develops and persists |
| Ingestion | Rinse mouth. If ingestion of a large amount does occur, seek medical attention. |
| Most important symptoms/effects, acute and delayed | Direct contact with eyes may cause temporary irritation. |
| Indication of immediate medical attention and special treatment needed | Treat symptomatically |
| General information | NA |

5. Fire-fighting measures

| | |
|--|--|
| Suitable extinguishing media | Salt and salt mixtures are non-combustible |
| Unsuitable extinguishing media | Not applicable. |
| Specific hazards arising from the chemical | During fire, gases hazardous to health may be formed. |
| Special protective equipment and precautions for firefighters | Use appropriate firefighting PPE as a general precaution. |
| Fire-fighting equipment/instructions | Salt is not combustible and thus is not the material of concern for firefighting equipment or methods. |
| Specific methods | In the event of a fire, equipment and methods that are consistent with the combusting material should be utilized. |
| General fire hazards | No unusual fire or explosion hazards noted. |
| Hazardous combustion products | May include and are not limited to: Chlorine. Hydrogen chloride. Oxides of sodium. |

6. Accidental release measures

| | |
|--|---|
| Personal precautions, protective equipment and emergency procedures | Restrict area to facilitate clean up. |
| Methods and materials for containment and cleaning up | Before attempting clean up, refer to hazard data given above. Use broom or dry vacuum to collect material for proper disposal without raising dust. Rinse area with water. Prevent large spills from entering sewers or waterways. Contact emergency services and supplier for advice. For waste disposal, see section 13 of the SDS. |
| Environmental precautions | Avoid direct release into waterways and sewers. |

7. Handling and storage

| | |
|---|---|
| Precautions for safe handling | Use care in handling/storage. Avoid breathing dust. |
| Conditions for safe storage, including any incompatibilities | Store in original tightly closed container. Store away from incompatible materials, i.e, strong oxidizing agents (see Section 10) |

8. Exposure controls/personal protection

| | |
|-------------------------------------|--|
| Occupational exposure limits | No exposure limits noted for ingredient(s) |
| Biological limit values | No biological exposure limits noted for the ingredient(s). |

Appropriate engineering controls

TWA PEL: No specific limits have been established for sodium chloride (a soluble substance). As a guideline, OSHA (United States) has established the following limits which are generally recognized for inert or nuisance dust. Particulates Not Otherwise Regulated (PNOR): 5mg/cu.m Respirable Dust 8-Hour TWA PEL, 15mg/cu.m. Total Dust 8-Hour TWA PEL.

TWA TLV: No specific limits have been established for sodium chloride (a soluble substance). As a guideline, ACGIH (United States) has established the following limits which are generally recognized for inert or nuisance dust. Particulates (insolubles) Not Otherwise Classified (PNOC). 10mg/cu.m. Inhalable Particulate 8-Hours TWA TLV, 3mg/cu.m. Respirable Particulate TWA TLV.

Use process enclosures, local exhaust ventilation, or other engineering controls to control airborne levels below recommended exposure limits

Individual protection measures, such as personal protective equipment

Eye/face protection

Safety glasses if eye contact is possible

Skin protection

Hand protection

If there is constant skin contact, suitable gloves are recommended.

Other

Wear suitable protective clothing.

Respiratory protection

No personal respiratory protective equipment normally required.

Thermal hazards

Not applicable.

General hygiene considerations

Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment.

9. Physical and chemical properties

| | |
|--|----------------|
| Appearance | Crystalline |
| Physical state | Solid |
| Form | Solid |
| Color | Varies |
| Odor | Odorless |
| Odor threshold | Not applicable |
| pH | 6-8 Neutral |
| Melting point/freezing point | Not applicable |
| Initial boiling point and boiling range | Not applicable |
| Flash point | Not applicable |
| Evaporation rate | Not applicable |
| Flammability (solid, gas) | Not applicable |
| Upper/lower flammability or explosive limits | |
| Flammability limit - lower (%) | Not applicable |
| Flammability limit - upper (%) | Not applicable |
| Explosive limit - lower (%) | Not applicable |
| Explosive limit - upper (%) | Not applicable |
| Vapor pressure | Not applicable |
| Vapor density | Not applicable |
| Relative density | Not applicable |
| Solubility(ies) | Not applicable |
| Solubility (water) | Not applicable |
| Partition coefficient (n-octanol/water) | Not applicable |

| | |
|--|--|
| Auto-ignition temperature | Not applicable |
| Decomposition temperature | Not applicable |
| Viscosity | Not applicable |
| <u>10. Stability and reactivity</u> | |
| Reactivity | None known |
| Chemical stability | |
| Possibility of hazardous reactions | Hazardous polymerization does not occur. |
| Conditions to avoid | Contact with incompatible materials, i.e strong oxidizing agents. |
| Incompatible materials | Acids. Strong oxidizing agents. |
| Hazardous decomposition products | May include and are not limited to: Chlorine gas. Hydrogen chloride. Oxides of sodium. |

11. Toxicological information

Information on likely routes of exposure

| | |
|---|--|
| Ingestion | Expected to be a low ingestion hazard. |
| Inhalation | No adverse effects due to inhalation are expected. |
| Skin contact | No adverse effects due to skin contact are expected. |
| Eye contact | Direct contact with eyes may cause temporary irritation. |
| Symptoms related to the physical, chemical and toxicological characteristics | Direct contact with eyes may cause temporary irritation. |

Information on toxicological effects

| | |
|---|---|
| Acute toxicity | Not classified. |
| Skin corrosion/irritation | Prolonged skin contact may cause temporary irritation |
| Exposure minutes | Not available |
| Erythema value | Not available |
| Oedema value | Not available. |
| Serious eye damage/eye irritation | Direct contact with eyes may cause temporary irritation. |
| Corneal opacity value | Not available |
| Iris lesion value | Not available |
| Conjunctival reddening value | Not available |
| Conjunctival oedema value | Not available |
| Recover days | Not available |
| Respiratory or skin sensitization | |
| Respiratory sensitization | Not available |
| Skin sensitization | This product is not expected to cause skin sensitization. |
| Germ cell mutagenicity | No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic |
| Carcinogenicity | This product is not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA. |
| OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050) | Not listed. |
| Reproductive toxicity | This product is not expected to cause reproductive or developmental effects. |
| Specific target organ toxicity - single exposure | Not classified |
| Specific target organ toxicity - repeated exposure | Not classified |

| | |
|--------------------------|----------------|
| Aspiration hazard | Not classified |
| Chronic effects | Not classified |
| Teratogenicity | Not classified |

12. Ecological information

| | | |
|--------------------------------------|---|--|
| Ecotoxicity | The product is not classified as environmentally hazardous. However, this does not exclude the possibility that large or frequent spills can have a harmful or damaging effect on the environment | |
| Persistence and degradability | No data is available on the degradability of this product. | |
| Bioaccumulative potential | No data available | |
| Mobility in soil | No data available | |
| Mobility in general | No data available | |
| Other adverse effects | No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, global warming potential) are expected from this component | |

| Components | Species | Test Results |
|------------------------|----------------|---------------------|
| Sodium Chloride | | |

13. Disposal considerations

| | |
|--|--|
| Disposal instructions | Collect and reclaim or dispose in sealed containers in accordance with applicable regulations |
| Local disposal regulations | Dispose in accordance with all applicable regulations. The waste code should be assigned in discussion between the user, the producer and the waste disposal company. |
| Hazardous waste code | The waste code should be assigned in discussion between the user, the producer and the waste disposal company. |
| Waste from residues / unused products | Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions) |
| Contaminated packaging | Empty containers should be taken to an approved waste handling site for recycling or disposal. Since emptied containers may retain product residue, follow label warnings even after container is emptied. |

14. Transport information

| | |
|---|---|
| Transport of Dangerous Goods (TDG) Proof of classification | In accordance with Part 2.2.1 (SOR/2014-152) of the Transportation of Dangerous Goods Regulations, we certify that the classification of this product is correct as of the SDS date of issue. |
| DOT | Not regulated as dangerous goods. |
| IATA | Not regulated as dangerous goods. |
| IMDG | Not regulated as dangerous goods. |
| Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code | Not applicable. |

15. Regulatory information

| | | |
|---|---|--|
| US federal regulations | All components are on the U.S. EPA TSCA Inventory List. This product is not known to be a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. | |
| TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D) | Not listed | |
| CERCLA Hazardous Substance List (40 CFR 302.4) | Not listed | |
| OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050) | Not listed | |
| Superfund Amendments and Reauthorization Act of 1986 (SARA) | | |
| Hazard categories | Immediate Hazard - No Delayed Hazard - No Fire Hazard - No Pressure Hazard - No Reactivity Hazard - No | |
| SARA 302 Extremely hazardous substance | Not listed. | |
| SARA 311/312 Hazardous chemical | No | |
| SARA 313 (TRI reporting) | Not regulated. | |
| Other federal regulations | | |
| Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HAPs) List | Not regulated. | |
| Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130) | Not regulated. | |
| US state regulations | See Below | |
| US. Massachusetts RTK - Substance List | Not regulated. | |
| US. New Jersey Worker and Community Right-to-Know Act | Not regulated. | |
| US. Pennsylvania Worker and Community Right-to-Know Law | Not regulated. | |
| US. Rhode Island RTK | Not regulated. | |
| US. California Proposition 65 | California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): This material is not known to contain any chemicals currently listed as carcinogens or reproductive toxins | |
| US - California Proposition 65 - Carcinogens & Reproductive Toxicity (CRT): Listed substance | California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): This material is not known to contain any chemicals currently listed as carcinogens or reproductive toxins | |

Inventory status

| Country(s) or region | Inventory name | On Inventory(yes/no) |
|--|---|-----------------------------|
| Canada | Domestic Substances List (DSL) | yes |
| Canada | Non-Domestic Substances List (NDSL) | no |
| United States & Puerto Rico | Toxic Substances Control Act (TSCA) Inventory | yes |

*A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s)

16. Other information, including date of preparation or last revision

Issue date

September-3-18

Revision date

September-3-18

Version #

1.0.0

Disclaimer

All statements, technical information and recommendations contained herein are, the best of our knowledge, reliable and accurate; however no warranty, either expressed or implied is made with respect thereto, nor will any liability be assumed for damages resultant from the use of the material described.

It is the responsibility of the user to comply with all applicable federal, state and local laws and regulations. It is also the responsibility of the user to maintain a safe workplace. The user should consider the health hazards and safety information provided herein as a guide and should take the necessary steps to instruct employees and to develop work practice procedures to ensure a safe work environment.

This information is not intended as a license to operate under, or a recommendation to practice or infringe upon any patent of this Company or others covering any process, composition of matter or use.

| LEGEND | |
|----------|---|
| Severe | 4 |
| Serious | 3 |
| Moderate | 2 |
| Slight | 1 |
| Minimal | 0 |

| | |
|----------------------------|-----|
| HEALTH | / 0 |
| FLAMMABILITY | 0 |
| | 0 |
| PERSONAL PROTECTION | X |

