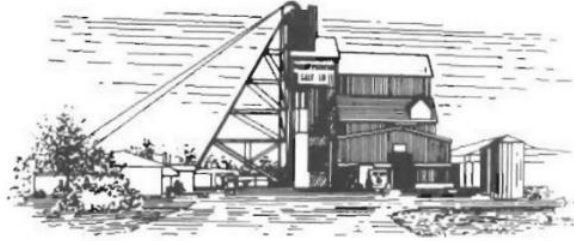


# INDEPENDENT SALT *Company*



We offer C-Fine Salt in **Bulk Truckloads and 50-pound plastic bags**. The 50-pound plastic bags are stretch wrapped and palletized.

## Technical Information for C-Fine Grade Salt

### ASTM Compliance

Our C-Fine grade will meet the requirements for Type II Grade II Sodium Chloride as established by the American Society for Testing and Materials.

### Description

Our C-Fine grade is translucent grey to white in color and similar in size to rice. C-fine salt flows easily. An anti-caking agent is **NOT** applied.

### Uses

Our C-Fine salt is often used as a feed additive for livestock. It is also used to melt ice and snow on roadways, parking lots, sidewalks, and anywhere else ice control is needed.

### Typical Chemical Analysis

|                      |           |
|----------------------|-----------|
| Sodium Chloride      | 95 to 97% |
| Calcium Chloride     | 0 to 1%   |
| Magnesium            | 0 to 0.5% |
| Calcium Sulfate      | 0 to 2%   |
| Magnesium Chloride   | 0 to 1%   |
| Other Trace Minerals | 0 to 1%   |

### Typical Sieve Analysis

| Mesh Size              | % Passing |
|------------------------|-----------|
| 3/8 inch (.375 inches) | 100.00%   |
| 1/4 inch (.25 inches)  | 100.00%   |
| 4 mesh (.187 inches)   | 98.62%    |
| 8 mesh (.0937 inches)  | 39.74%    |
| 10 mesh (.0787 inches) | 22.78%    |
| 30 mesh (.0232 inches) | 6.90%     |