## PREMIUM MINERAL SALT

10 FINE & 4 MEDIUM



# Available in 50 lb. Bag, 2000 lb. Tote or Bulk

Redmond 10 Fine is a premium mineral salt with over 60 naturally occurring trace minerals including zinc, manganese, cobalt, copper, iodine and more. 10 Fine is free of chemical processing, preferred by livestock, and helps with health and production. Mix Redmond 10 Fine into your feed or provide it free choice to get your animals a blend of natural sea salt. 10 Fine is OMRI Listed.

(PN#) 300501

(UPC) 758364300501



# Available in 50 lb Bag, 2000 lb Tote or Bulk

Redmond 4 Medium is our premium mineral salt with larger, wheat-sized granules. 4 Medium is best to provide free choice, but it can also be mixed into feed. 4 Medium is OMRI Listed and can be used for all classes of livestock.

(PN#) 301508

(UPC) 758364301508

Animals Prefer Redmond. Test it out—put any salt or mineral next to Redmond's Premium Mineral Salt and see which one your animals choose.

### Refined vs Unrefined

Most agriculture salts are refined—the minerals naturally found in the salt were leached out or removed, leaving more than 98% sodium chloride.

## Improves Vitality

Redmond's salt minerals and salinity levels are nearly identical to the porportions you'd find in the blood of healthy livestock. It's mother nature's formula for ideal animal health.

#### 7% Matters

Redmond's salt is unrefined. It's gathered from an ancient sea salt deposit and packaged with all 60+ minerals intact. Our ratio is 93% sodium chloride and 7% trace minerals.

## **Increases Soil Conductivity**

Redmond Salt is highly conductive. It provides the energy needed to stimulate the exchange of nutrients—making those nutrients more available to plants.





# dairy cattle grain-fed beef cattle

4 oz. per head per day and/or free choice



### beef cattle

2 - 4 oz. per head per day and/or free choice



#### smaller cattle

Add salt in proportion to body size or free choice



## sheep & goats

.25 - .50 oz. per head per day or free choice



#### swine

.5% of total feed



### poultry

.5% of total feed



#### soil

Apply dry at rates of 25 - 150 lbs. per acre once a year

redmondagriculture.com/products <





### **GUARANTEED ANALYSIS**

| CHEMICAL ANALYSIS | AVERAGE       | MAX   | MIN     |
|-------------------|---------------|-------|---------|
| Sodium Chloride   | 95% - 90%     | 96%   | 91%     |
| Calcium           | 0.55% - 0.35% | 0.85% | 0.35%   |
| Copper            |               |       | 3 ppm   |
| lodine            | 12 ppm        |       | 10 ppm  |
| Iron              | 500 ppm       |       | 300 ppm |
| Magnesium         | 0.09%         |       | 0.06%   |
| Manganese         |               |       | 5 ppm   |
| Phosphorus        |               |       | 0.002%  |
| Potassium         |               |       | 0.03%   |
| Sulfur            | 0.2%          |       | 0.07%   |
| Zinc              |               |       | 1 ppm   |

### REDMOND SALT vs REGULAR SALT

| MINERAL    | REDMOND SALT | REGULAR SALT |
|------------|--------------|--------------|
| Sodium     | 36%          | 39%          |
| Chloride   | 57%          | 60%          |
| Calcium    | .55%         | х            |
| Phosphorus | .002%        | х            |
| Potassium  | .03%         | х            |
| Sulfur     | .2%          | х            |
| Magnesium  | .09%         | х            |
| Copper     | 3 ppm        | x            |
| lodine     | 12 ppm       | x            |
| Iron       | 500 ppm      | x            |
| Manganese  | 5 ppm        | X            |

Redmond Minerals, Inc. P.O. Box 219 Redmond, Utah 84652

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