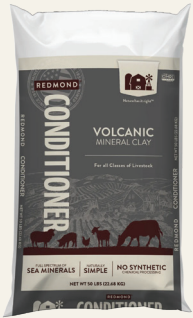


# Conditioner



Nature has it right™



Available in:

50 lb. Bag

PN # 602506

UPC 758364602506

25 lb. Bag

PN # 114320

UPC 758364114320



2000 lb. Tote

PN # 402041

Redmond Conditioner is harvested from our volcanic deposit in central Utah, and offers a wide variety of health benefits for your livestock. The bentonite (aka smectite) clay in our Conditioner is made of plate-like grains with a large surface area that simultaneously attract, bind, and release compounds and work with your animal's internal chemistry to help them thrive.

## Rumen Buffer and Complete Gut Health

Redmond Conditioner buffers rumen pH as well as sodium bicarbonate while delivering many more health benefits:

- Reduces excess gut ammonia levels
- Binds to harmful toxins in feed, grain, and silage
- Increases feed efficiency (customers often see less raw feed in their manure)
- Improves fiber digestion

## Economic Savings

Redmond Conditioner is an efficient binder, buffer, and mineral source; giving you multiple benefits all in 1 easy to use product.

## Combine with our Sea Minerals

For the best results, mix:

- 1 part Conditioner with
- 2-3 parts Redmond sea minerals

*(Available in a variety of products  
for all classes of livestock)*



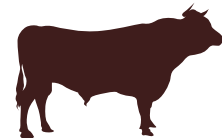
## Improve Soil Cation Exchange Capacity

Redmond Conditioner is a key ingredient in our Minerlyte and SR soil products and improves the water and nutrient holding capacity of soil. It also makes nutrients more available to growing plants.



dairy cattle  
grain fed beef cattle

4 - 8 oz. per head per day



beef cattle

3 - 4 oz. per head per day



smaller cattle

2 - 3 oz. per head per day



sheep + goats

0.5 - 1 oz. per head per day



swine

1% of total feed (20 lbs/ton)

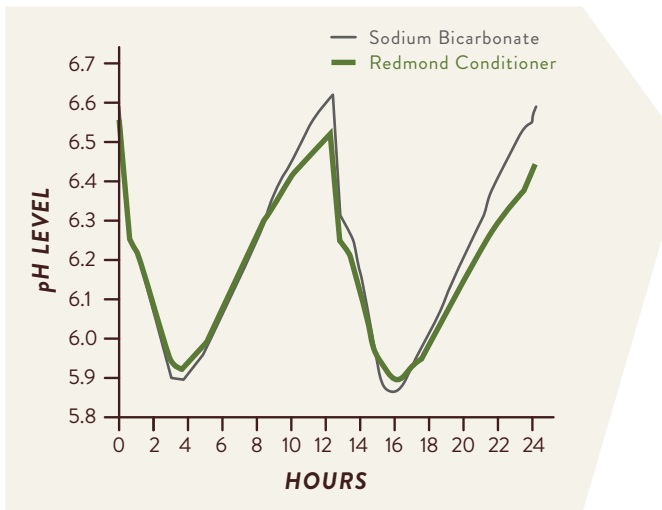


poultry

1% of total feed (20 lbs/ton)



# NATURE MADE SOMETHING BETTER — THAN — BICARB



	Mineral Conditioner	Sodium Bicarbonate
Buffer Capacity	✓	✓
Fiber Digestion	✓	
Lowers Rumen Ammonia	✓	
Toxin Binding	✓	
Lower Cost	✓	

\*Data Source: T.K. Miller Webster and W.H. Hoover Rumen Fermentation Profiling Laboratory, West Virginia University



**BULK ORDERS &  
CUSTOMER SERVICE**

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