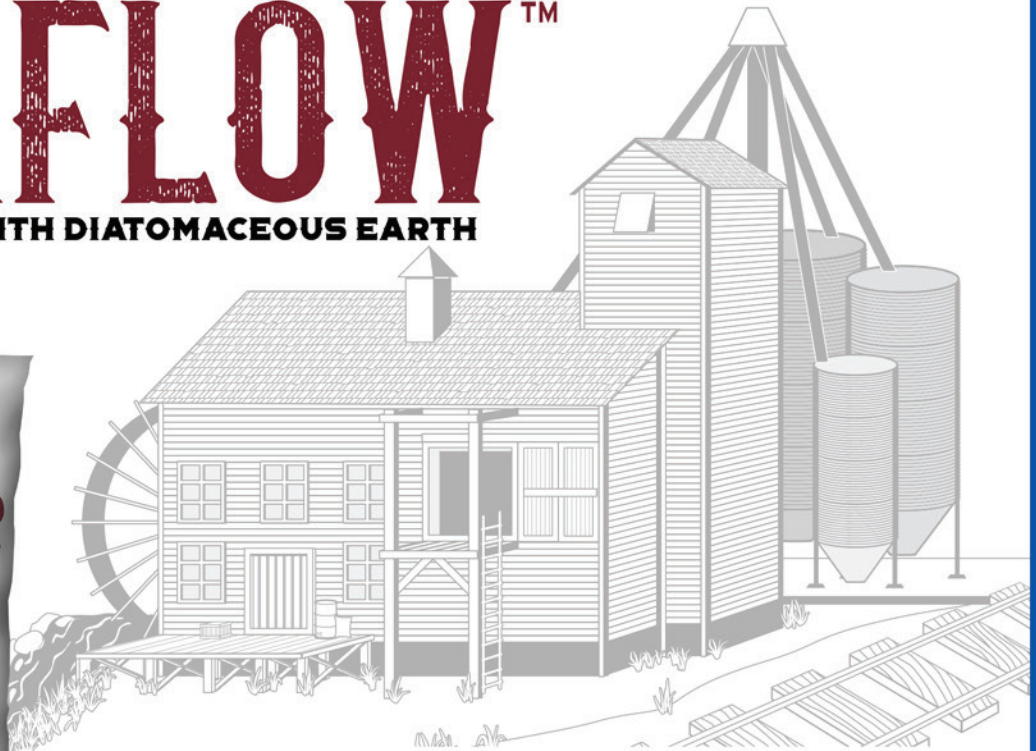
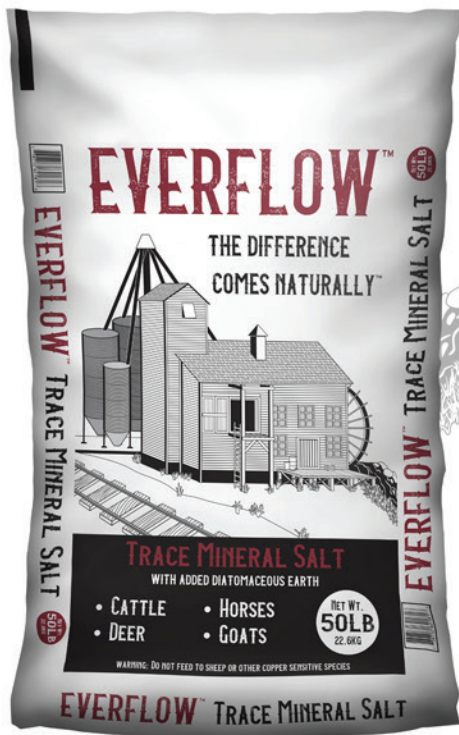


# EVERFLOW™

TRACE MINERAL SALT WITH DIATOMACEOUS EARTH

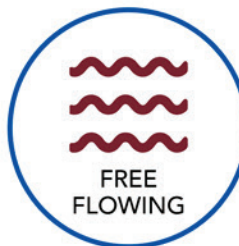


**EverFlow** Trace Mineral Salt contains a blend of essential minerals that are as pure and natural as nature itself.

**EverFlow** Trace Mineral Salt uses diatomaceous earth (DE) as an all-natural flowing agent helping to prevent clumping. DE is a 100% natural ingredient approved by the USDA for use in organic animal feeds as a flowing and storage agent.

**EverFlow** Trace Mineral Salt uses a high-quality, solar evaporated ocean salt as a natural metering agent, preventing the animal from overeating. With a blend of over ten minerals, Everflow™ Trace Mineral Salt provides your animal with a natural source of daily nutrition necessary for proper growth and health.

THE DIFFERENCE  
COMES NATURALLY™



Blended & packaged in the USA



View more information at:

[www.AgSalt.com](http://www.AgSalt.com)

## GUARANTEED ANALYSIS

Sulfur	(Min)	0.50%
Chloride	(Min)	53.85%
Crude Fat	(Min)	0.01%
Ether Extract	(Min)	0.01%
Dry Matter	(Min)	99.81%
Calcium	(Min) 0.15%	(Max) 0.65%
Phosphorous	(Min)	0.004%
Salt	(Min) 92.00%	(Max) 96.00%
Sodium	(Min) 33.37%	(Max) 38.37%
Magnesium	(Min)	0.2%
Potassium	(Min)	0.1%
Iron	(Min)	0.44%
Manganese	(Min)	2,513 ppm
Zinc	(Min)	8,244 ppm
Copper	(Min)	751 ppm
Cobalt	(Min)	69.0 ppm
Iodine	(Min)	78.8 ppm

## INGREDIENTS

Salt, Ferrous Sulfate, Zinc Oxide, Calcium Carbonate, Manganous Oxide, Copper Sulfate, Red Iron Oxide, Cobalt Carbonate, Organic Soybean Oil (0.20% inclusion), Calcium Iodate, Montmorillonite Clay, and Diatomaceous Earth

### MINERAL

### TRACE MINERAL FUNCTION

### TRACE MINERAL DEFICIENCY

#### Zinc (Zn)

Protein Production  
Vitamin A Utilization  
Immune System

Abnormal skin and hooves  
Bone and joint problems  
Poor wound healing

#### Manganese (Mn)

Bone and Cartilage Production  
Enzyme Systems  
Reproduction

Abnormal bones and joint development  
Abnormalities in skin, hair and hooves  
Reproduction challenges

#### Copper (Cu)

Collagen Production and Maintenance  
Red Blood Cell Development  
Reproduction

Tendon and ligament problems  
Poor coat color  
Early embryonic losses

#### Cobalt (Co)

Vitamin B12 Production  
Overall Health and Energy  
Red Blood Cell Production

Low Vitamin B12 levels  
Poor Growth  
Low body condition

#### Iron (Fe)

Transport of Oxygen  
Energy

Loss of Appetite  
Results in Anemia

#### Selenium (Se)

Production of Antioxidants  
Proper Thyroid Hormone Metabolism  
Immune Response

Muscular cramping  
Poor stress tolerance  
Impaired immunity

#### Iodine (I)

Thyroid Hormone Production  
Proper Body Temperature

Enlarged thyroid gland; goiter  
Hair loss and dry scaly skin

#### Calcium (Ca)

Bone Development and Maintenance  
Muscle Health and Function

Muscle Failure  
Failure to Maintain Body Temperature

#### Magnesium (Mg)

Improved Food Digestion  
Reproduction  
Calcium Utilization

Muscle Spasms and Convulsions  
Grass Tetany  
Poor Development

#### Potassium (K)

Cell Health and Function  
Electrolyte Balance  
Growth and Development

Muscular Weakness  
Cramping  
Decreased Appetite

#### Sodium (Na)

Blood Health and Pressure  
Weight Loss

Electrolyte  
Decreased Milk Production