



PERFORMANCE MINERALS™

## Availa-4 EU

A nutritional feed additive for livestock. Zinc Amino Acid Chelate, Manganese Amino Acid Chelate, Copper Amino Acid Chelate: U.S. Patent No. 5,698,724 and Cobalt Carbonate. International Feed Numbers (IFN) 6-32-054, 6-32-060, 6-32-053. When Availa-4 is used as a commercial feed ingredient, trace minerals must be declared as chelates of amino acids hydrate and cobalt carbonate.

### TYPICAL ANALYSIS:

E6 Zinc:	3.6 %
E5 Manganese:	2.0 %
E4 Copper:	1.25 %
E3 Cobalt:	0.12 %

### MOLECULAR STRUCTURE:



(M=Zinc, Copper or Manganese)

### PHYSICAL DESCRIPTION:

A brown/green product.  
Availa-4 EU is packaged in 25 kg multi wall bags.

### FEEDING INSTRUCTIONS:

**BEEF & DAIRY CATTLE & HORSES:** Feed at the rate of 10 grams per head daily

Each 10 grams of Availa-4 EU contains:

- 360 mg zinc from zinc amino acid chelate;
- 200 mg manganese from manganese amino acid chelate;
- 125 mg copper from copper amino acid chelate and
- 12 mg cobalt.

### **WARNING:**

**Contains high levels of copper: DO NOT FEED TO SHEEP OR RELATED SPECIES.**

### TOXICITY AND SAFE HANDLING:

When correctly used, there is no toxicity hazard in the use of Availa-4 EU.



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