

# DATA SHEET

Gale Inc.  
2217 Mulberry Lane  
Placerville, California 95667  
Harvested By: Vision, Inc.

## E3Live™ FOR HORSES w/ Crystalloid Electrolyte Sea Minerals

Klamath Lake Blue-Green Algae

Plant Part: Algae

Color: Dark Green to Blue-Green

Genus: (*Aphanizomenon flos-aquae*)

Appearance: Frozen

### Typical Nutrient Composition 1-TBS (15ml)

Protein:	< 19ram
Fat:	< 19ram
Carbohydrate:	< 1 gram
Fiber:	1.50%
Moisture:	94 to 95%
Chlorophyll	0.59%
Calories:	3.9 Cal / .016kJ

### Essential Fatty Acids

Alpha-Linolenic Acid (Omega 3)	10.70 mg
Gamma-Linolenic Acid (Omega 6)	2.15 mg

### VITAMINS

Provitamin A Beta Carotene	1890 IU
Thiamin (B1)	27 mcg
Riboflavin (B2)	49 mcg
Niacin (B3)	.05 mg
Pantothenic Acid (B5)	2.38 mcg
Pyridoxine (B6)	3.85 mcg
Inositol	55.50 mcg

Vitamin E	.59 IU
Ascorbic Acid (Vitamin C)	2.34 mg
Biotin	.10 mcg
Folic Acid	.73 mcg
Choline	.80 mcg
Cobalamin (B12)	2.80 mcg
Vitamin K	34 mcg

### MINERALS

Boron	.05 mg	Iodine	.18 mcg	Selenium	.23 mcg
Calcium	4.86 mg	Iron	121.69 mcg	Silicon	65.2 mcg
Chloride	.02 mg	Magnesium	.76 mg	Sodium	.94 mg
Chromium	.18 mcg	Manganese	11.12 mcg	Tin	.172 mcg
Cobalt	.69 mcg	Molybdenum	1.15 mcg	Titanium	16.17 mcg
Copper	1.49 mcg	Nickel	1.84 mcg	Vanadium	.96 mcg
Fluoride	13.21 mcg	Potassium	4.16 mcg	Zinc	6.51 mcg
Germanium	.09 mcg	Phosphorus	1.82 mcg		

### TYPICAL AMINO ACID CONTENT (per 15ml)

#### Essential Amino Acids

Arginine	13.19 mg	Methionine	2.43 mg
Histidine	3.12 mg	Phenylalanine	8.68 mg
Isoleucine	10.06 mg	Threonine	11.52 mg
Leucine	18.04 mg	Tryptophan	2.42 mg
Lysine	12.15 mg	Valine	11.10 mg

#### Non-Essential Amino Acids

Alanine	16.30 mg	Glutamine	27.06 mg
Asparagine	15.91 mg	Glycine	10.06 mg
Aspartic Acid	2.43 mg	Proline	10.13 mg
Cystine	.69 mg	Serine	10.01 mg
Glutamic Acid	1.39 mg	Tyrosine	5.89 mg

Data listed above are averages only and are not to be considered as guarantees or express or implied and are not as condition of sale. As with any wild-crafted product, seasonal variations can and will occur since its feed and growth are not artificially controlled.