

# SPRINT EXTREME

NOW WITH NEW &
IMPROVED FORMULA

## SPRINT EXTREME NOW WITH EXPANDA THERM™ BARLEY



New Proprietary Manufacturing Technology Expanda Therm™



EXPANDA Therm<sup>™</sup> is a proprietary process that cooks the barley grain to 350°F at more than 20% moisture. It is then pushed through a cone under hundreds of pounds of pressure.

This process uniquely unleashes the nutrients to the most digestible form possible.



MORE NUTRIENTS &
BETTER DIGESTABILITY
FOR TOP PERFROMANCE

A textured feed designed to balance energy demands for pregnant mares and active performance horses.

PROTEIN FAT FIBER

13% 8% 10%

TEXTURED





# All the good things from our original formula, with added EXPANDA Therm™ technology.

### **FEATURES & BENEFITS**



## ORGANIC SELENIUM & INCREASED LEVELS OF VITAMIN E

Powerful antioxidants significant in boosting immune function.



#### **OMEGA 3 FATTY ACIDS**

Enhanced levels to aid in anti-inflammation and muscle recovery.



#### **LIVE CELL YEAST**

Stabilizes bacteria, stimulating digestion and nutrient absorption and improves gut health.



#### **ORGANIC TRACE MINERALS**

For increased absorption and utilization of nutrients to improve resistance to disease and stress.



#### **AMINO ACID FORTIFIED**

Lysine for the growth and health of bones, muscles and soft tissue and powerful athletic performance.



#### **FRESH FORMULAS**

Formulas manufactured fresh in a northeast based, family owned feed mill. Fresh feed translates to better palatability.



#### SUPER FIBER SOURCES

Improves digestibility and helps maintain hind gut moisture



#### **CRACKED CORN AND FEWER PELLETS**

For enhanced palatability and less sorting, while offering great digestibility.

### EXPANDA Therm™

process uniquely unleashes the nutrients to the most digestible form possible.

# DECADE® SPRINT EXTREME GUARANTEED ANALYSIS (%)

Crude Protein	Min	13.00 %
Lysine	Min	0.55 %
Methionine	Min	0.15 %
Crude Fat	Min	8.00 %
Crude Fiber	Max	10.0 %
Acid Detergent Fiber	Max	12.50 %
Neutral Detergent Fiber	Max	24.00 %
Calcium	Min	1.0 %
Calcium	Max	1.55 %
Phosphorus	Min	0.80 %
Copper	Min	60.0 PPM
Selenium	Min	0.60 PPM
Zinc	Min	180.00 PPM
Vitamin A	Min	5000.00 IU/LB
Vitamin E	Min	150.00 IU/LB
Omega 6 Fatty Acids	Min	4.20 %
Omega 3 Fatty Acids	Min	0.50%
Saccharomyces Cerevisiae	Min	4000 M CFU/LB



