

Purina® Stress Tub 2.0

**Specie:** Beef**Type of Feed:** Supplement**Form of Feed:** Tub

General Description: Stress Tub 2.0 is a free-choice supplement designed for young cattle prior to or after stress and breeding animals. This product is recommended for use in pre-weaning situations, receiving and hospital pens, show cattle pens, as well as to the breeding herd 60 days prior to calving and through the breeding season.

PURINA® STRESS TUB 2.0

SUPPLEMENT FOR BEEF CATTLE ON PASTURE AND FEEDLOT CATTLE

GUARANTEED ANALYSIS

Crude Protein, (Min)	12.00 %
Crude Fat, (Min)	4.00 %
Crude Fiber, (Max)	4.00 %
Calcium (Ca), (Min)	2.00 %
Calcium (Ca), (Max)	2.50 %
Phosphorus (P), (Min)	1.00 %
Salt (NaCl), (Min)	2.00 %
Salt (NaCl), (Max)	2.50 %
Potassium (K), (Min)	2.00 %
Copper (Cu), ppm, (Min)	785.00
Cobalt (Co), ppm, (Min)	60.00
Manganese (Mn), ppm, (Min)	1300.00
Selenium (Se), ppm, (Min)	13.00
Zinc (Zn), ppm (Min)	2800.00
Iodine (I), ppm, (Min)	40.00
Vitamin A, I.U./lb, (Min)	200000
Vitamin D, I.U./lb, (Min)	22500
Vitamin E, I.U./lb, (Min)	800
Ruminant Meat and Bone Meal Free	

INGREDIENTS

Note: ingredients differ by manufacturing plant

Molasses Products, Plant Protein Products, Processed Grain By-Products, Calcium Carbonate, Vegetable Oil, Salt, Yeast Extract, Dicalcium Phosphate, Monocalcium Phosphate, Magnesium Oxide, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Vitamin E Supplement, Zinc Sulfate, Copper Amino Acid Complex, Sodium Selenite, Cobalt Glucoheptonate, Calcium Stearate, Silicon Dioxide, Chromium Propionate, Manganese Sulfate, Vitamin A Supplement, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Vitamin D3 Supplement, Cobalt Carbonate.

DIRECTIONS:

CREEP FEED SUPPLEMENT: Offer this tub to calves in a creep area, 1 to 2 months prior to weaning.

RECEIVING AND STARTING SUPPLEMENT: Offer this tub to newly received calves or starting cattle, either in confinement or on pasture. Tubs should be offered through the first 3 to 4 weeks to newly received calves. These tubs are also an excellent supplement to include in feed yard hospital or sick pens to help stimulate feed intake and provide important nutrition to help cattle overcome disease. Calves will receive 4.2 grams of ProPath®4 per 1/2 pound of product consumed.

BREEDING CATTLE: Offer this tub to cows, replacement heifers, developing bulls and breeding bulls from 60 days prior to calving, through the end of the breeding season.

Follow these directions: 1. Feed one tub per 20 head and at least 2 tubs per pen or pasture to ensure adequate intake by younger, more timid animals. 2. Place tubs within 100 feet of where animals congregate (loafing, grazing, feeding and watering areas). 3. Feed tubs continuously along with adequate amounts of good quality forage and fresh, clean water. 4. Cattle will consume approximately 0.33 to 0.5 pounds of this supplement per head daily. 5. Cows will receive 4.2 grams of ProPath®4 per 1/2 pound of tub consumed.

Available Options:

Product No.	Package	Size	Feeding Rate
301344	Recyclable Plastic Tub	225 lb.	1/3 to 1/2 lb./hd./day
301343	Recyclable Plastic Tub	125 lb.	1/3 to 1/2 lb./hd./day
301345	Recyclable Plastic Tub	55 lb.	1/3 to 1/2 lb./hd./day

Product Features:	Product Benefits:
Low moisture cooked molasses product technology	<p>Consistent intake and nutrient delivery</p> <p>Moisture from air and saliva from licking softens a thin layer on the surface of the tub while lower levels remain protected and solid</p> <p>Intake is regulated by availability of the softened layer</p>
Natural protein from veg-based sources	Supply modest amounts of protein to optimize animal performance at an economical cost
Consistent Performance	<p>Achieve optimal feed intake in a stressed animal</p> <p>Improve average daily gain during stress</p> <p>Encourage timid calves to lick on the tubs, helping aid in the transition to dry feed</p>
ProPath® 4 Organic Trace Minerals	<p>Unique, patented trace mineral combination of 2:1 complexed organic zinc, manganese, copper and cobalt for optimal absorption</p> <p>Support immunity, reproduction, growth, milk production, and nutrient metabolism</p>
Yeast	<p>Support immune function to promote health</p> <p>Optimize feed digestibility, feed intake, and animal performance</p>
KemTRACE® Chromium	Maximize glucose uptake for health and performance
Supplement delivery method that fits a variety of production systems	Convenient supplement delivery system is ideal for beef producers with other time commitments who experience time and labor shortages
Recyclable Container	Labor-saving supplement delivery system that reduces the biosecurity risks associated with returnable containers