

Convert™ ImmPower® TBC

MADE WITH TRUE BOVINE COLOSTRUM™



CONVERT™ is a trademark of and is manufactured for Agrarian Marketing Corporation®. True Bovine Colostrum is a trademark of La Belle Associates, Inc., Bellingham, Wash. ImmPower® is a registered trademark of and is manufactured for Agrarian Marketing Corporation. Agrarian Marketing Corporation is a registered trademark of Agrarian Marketing Corporation, Middlebury, Ind. The product is merely distributed by Select Sires Inc. All claims, representations, and warranties, expressed or implied, are made only by the manufacturer and not by Select Sires Inc. August 2017

FOR OPTIMAL CALF HEALTH AND PERFORMANCE

CONVERT™ ImmPower® TBC is a source of True Bovine Colostrum™ that provides neonates with essential colostrum proteins and nutritional support when administered during the first 24 hours of life. CONVERT™ ImmPower® TBC™ incorporates both low temperature (100-110°F) and excellent mixing to reduce clogged nipples and/or tube feeders. CONVERT™ ImmPower® TBC™ is a highly available source of immunity (Colostrum Ig) and includes a dose of CONVERT™ to protect the calf from environmental challenges. It is recommended that CONVERT™ ImmPower® TBC™ be fed within two hours of birth to maximize absorption. Feed by bottle, pail or esophageal feeder. Due to decreasing efficiency of absorption over the first 24 hours, it is recommended that you feed the maximum desired level of CONVERT™ ImmPower® TBC™ for the first feeding, then solely whole milk or milk replacer from the second feeding forward. CONVERT™ ImmPower® TBC™ can be fed as both a replacer or supplement. Supplement feeding is intended to be administered following a maternal colostrum feeding. It is also recommended to fortify the calf's milk with CONVERT™ Ranch Pack through 21 days of age. All colostrum used in the manufacturing of CONVERT™ ImmPower® TBC™ is sourced from licensed, grade "A" dairies of U.S. origin.

RESEARCH

Studies of Prevention of Failure of Passive Transfer in Neonatal Calves
Studies of K99 Escherichia coli Challenge in Neonatal Calves

USE DIRECTIONS

Mixing Directions for Replacer: Use 100-110°F Water
If your target Colostral Immunoglobulin (Ig) level is:

100 gram.....
100 gram.....
108 gram.....
126 gram.....
144 gram.....
180 gram.....
200 gram.....

Mix:

Single Dose pkg. (550g) ImmPower TBC plus 2 quarts water

Bulk Concentrate (measuring scoop is included)

550 grams (5.5 scoops) ImmPower TBC plus 2 quarts water
600 grams (6 scoops) ImmPower TBC plus 2.5 quarts water
700 grams (7 scoops) ImmPower TBC plus 2.75 quarts water
800 grams (8 scoops) ImmPower TBC plus 3.25 quarts water
1,000 grams (10 scoops) ImmPower TBC plus 4 quarts water
1,100 grams (11 scoops) ImmPower TBC plus 4 quarts water

Mixing Directions for Supplement: Use 100-110°F Water
If your target Colostral Immunoglobulin (Ig) level is:

54 gram.....

Mix:

1/2 Single Dose pkg. or 3 scoops of the bulk concentrate
(300g) ImmPower TBC plus 1.5 quarts water

PACKAGING

CONVERT ImmPower TBC #3300 (single dose) - 550 gm foil pack - packaged 12 per case
CONVERT ImmPower TBC #3350 (bulk concentrate) - 29.10 lbs (13.20 kg) pail (equivalent to 24 doses at 100g Colostral Ig/12 doses at 200g Ig)

STABILITY

Stable for three years. Store in a cool, dry place. Use reconstituted product immediately - do not store.

INGREDIENTS

Dried bovine colostrum, Whey powder, Polyethylene glycol, Glycerine, Silicon Dioxide, Dried egg product, Flavor, Ethylenediaminetetraacetic acid, Vitamin E supplement, Iron sulfate, Zinc sulfate, Choline chloride, Vitamin A acetate, D-calcium pantothenate, Manganese sulfate, Calcium carbonate, Ascorbic acid, Niacin supplement, Anhydrous dicalcium phosphate, Magnesium oxide, Riboflavin supplement, Sodium chloride, Vitamin D3 supplement, Ethylenediamine dihydriodide, Pyridoxine hydrochloride, Thiamine mononitrate, Vitamin B12 supplement, Menadione sodium bisulfate complex, Sodium selenite, Cobalt sulfate, Folic acid.

GUARANTEED ANALYSIS

Based upon Colostral Ig 100 grams (550 gram feeding)

Crude Protein (Min)40%	Calcium (Max).....1.0%	ADF (Max).....2.0%
Crude Fat (Min)15%	Calcium (Min).....0.1%	Vitamin A (Min).....2,000 IU/lb
Crude Fiber (Max)2.0%	Selenium (Min).....0.1ppm	



www.agrariansolutions.com | Phone (574) 825-1224



AVAILABLE FROM YOUR SELECT SIRES REPRESENTATIVE BECAUSE...

YOUR SUCCESS *Our Passion*

Phone (614) 873-4683 | www.selectsires.com | For technical assistance (888) 254-1482