



# Calf's Choice Total® 100

## COLOSTRUM SUPPLEMENT & REPLACER

### WHOLE BOVINE COLOSTRUM

Made with natural whole bovine colostrum. Not a manufactured formula based on whey, egg or other ingredients not naturally found in maternal colostrum.

An excellent source of essential colostrum protein, growth factors, and nutrients required by calves to optimize growth and reach genetic potential.

### RICH IN COLOSTRAL FAT

An important energy source required by calves immediately after birth. Colostral fat is proven to help calves maintain body temperature through harsh hot or cold environmental conditions.

### SAFE AND EFFECTIVE

Rigorously tested for safety and efficacy, it is free from TB, EBL, BVDV, IBR, Johne's, E.Coli, Salmonella and Brucella. GMP+ Feed Safety Assurance Assured.




### SOURCED FROM LOCAL DAIRIES

CCT 100 is sourced from local dairy farms in Scotland & EU.

### CONVENIENT

Easily mixes in under 15 seconds! 3-year shelf life.



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**MADE WITH WHOLE BOVINE COLOSTRUM**
- 
**HIGH IN ESSENTIAL COLOSTRAL PROTEIN**
- 
**PURE COLOSTRAL FAT**



**SCCL**  
Calf's Choice Total<sup>®</sup> 100  
Colostrum Replacer & Supplement

100% WHOLE BOVINE COLOSTRUM 100% COLLOIDAL PROTEIN 100% PURE COLOSTRAL FAT

**ANALYTICAL CONSTITUENTS**

Product Size	Protein		Fat		Lactose		Ash	
	Min	Max	Min	Max	Min	Max	Min	Max
25 kg	18.0	22.0	12.0	15.0	4.0	6.0	1.0	2.0
50 kg	18.0	22.0	12.0	15.0	4.0	6.0	1.0	2.0
100 kg	18.0	22.0	12.0	15.0	4.0	6.0	1.0	2.0

**Net weight: 25 kg powder**

# Calf's Choice Total® 100 - BAGS

Calf's Choice Total® 100 is trusted by producers and recommended by veterinarians to ensure calves receive the protein, colostrum fat and other critical ingredients found in colostrum and required by calves within hours after birth.



INGREDIENTS	
Bovine Dried Colostrum	
ANALYTICAL CONSTITUENTS	
Crude Protein	46%
Crude fat (in form of colostrum fat)	24%
PRODUCT FACTS	
Net Weight	700 g Powder (BAG)

## INDICATIONS


May be used on day 1 to supplement or replace maternal colostrum in newborn calves immediately after birth or to mimic transition milk after day 1.

## DIRECTIONS

Determine the desired nutrition level goals for your herd, then calculate the grams of colostrum powder required.


## TO COMPLETELY REPLACE MATERNAL COLOSTRUM

**1**



2.5 L warm water (43 to 49°C)

**2**




Add 2 sachets of colostrum

**3**



Mix thoroughly

**4**



Pour and feed

**To Replace or Supplement Maternal Colostrum On Day 1:** Mix the powder with water (43 to 49° C) and feed as soon as possible after birth, ideally within 2 hours. Give a second feeding 8 hours later. Feeding additional amounts is proven to support calf development and productivity through all stages of life. Consult your veterinarian.

Product Use	First Feeding			Second Feeding		
	Powder (g)	# Bags	Amount of Water	Powder (g)	# Bags	Amount of Water
Replacer (Optimal)	1400 g	2 Bags	2.5 L	700 g	1 Bag	1.25 L
Replacer (Adequate)	1050 g	1.5 Bags	1.9 L	350 g	0.5 Bag	0.625 L
Supplement	700 g	1 Bag	1.25 L	350 g	0.5 Bag	0.625 L
Supplement	350 g	0.5 Bags	0.625 L	350 g	0.5 Bag	0.625 L

# Calf's Choice Total® 100 - PAIL

Calf's Choice Total® 100 is trusted by producers and recommended by veterinarians to ensure calves receive the protein, colostral fat and other critical ingredients found in colostrum and required by calves within hours after birth.



INGREDIENTS	
Bovine Dried Colostrum	
ANALYTICAL CONSTITUENTS	
Crude Protein	46%
Crude fat (in form of colostral fat)	24%
PRODUCT FACTS	
Net Weight	4.9 kg (pail)

## INDICATIONS

May be used on day 1 to supplement or replace maternal colostrum in newborn calves or to mimic transition milk after day 1.

## DIRECTIONS

Determine the desired nutrition level goals for your herd, then calculate the grams of colostrum powder required. Instructions based on a 40 kg calf.

## TO COMPLETELY REPLACE MATERNAL COLOSTRUM



1  
2.5 L warm water (43 to 49°C)



2  
Add 5.6 scoops CCT:100



3  
Mix thoroughly



4  
Pour and feed

### To Replace or Supplement Maternal Colostrum On Day 1

Mix scoop = approx. 250 g the powder with water (43 to 49° C) and feed as soon as possible powder after birth, ideally within 2 hours. Give a second feeding 8 hours later. Feeding additional amounts is proven to support calf development and productivity through all stages of life. Consult your veterinarian.

### To Feed After Day 1

Add to whole milk or milk replacer. If feeding whole milk, add the powder directly to the milk. If feeding a milk replacer, you must first subtract the milk powder grams that you are substituting with colostrum powder. Feeding additional amounts is proven to support calf development and productivity through all stages of life. Consult your veterinarian.

\*A large level 500 cc scoop = approx. 250g of powder

\*A small level 32 cc scoop = approx. 15g powder.

Product Use	First Feeding			Second Feeding		
	Powder (g)	# Large Scoops (powder)	Amount of Water	Powder (g)	# Large Scoops (powder)	Amount of Water
Replacer (Optimal)	1400 g	5.6	2.5 L	700 g	2.8	1.25 L
Replacer (Adequate)	1050 g	4.2	1.9 L	350 g	1.4	0.625 L
Supplement	700 g	2.8	1.25 L	350 g	1.4	0.625 L

Nutritional Gain	Feeding Recommendation		Duration
	Powder (g/day)	# Small Scoops (powder/day)	
Optimal	120 g	8.0	14 days
Growth	95 g	6.3	12 days
Maintenance	70 g	4.7	10 days