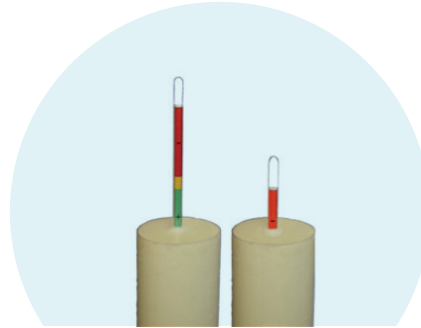




JERSEY CALF REQUIREMENTS: 150 G OF ANTIBODIES (IgG) AT FIRST DRINK



REFRACTOMETER



COLOSTROMETER

Colostrum at 20 °C at testing



COLOSTROBALLS

Colostrum at 20 °C at testing

**CALF (4 L)
+ FROZEN**

22%: min. 2.0 L
20%: min. 2.5 L
18%: min. 3.0 L

GREEN ≥ 50 g/L
Will need ≤ 3 L

**IF AT LEAST
1 GREEN**
Will need ≤ 3 L

**FEEDING
ON DAY 2**

16%: min. 4.0 L

YELLOW 30-50 g/L
Will need 3-5 L

**IF AT LEAST
1 ORANGE**
Will need 3-5 L

**FEEDING
ON DAYS 3-4**

14%: min. 5.5 L
12%: min. 10.0 L

RED < 30 g/L
Will need ≥ 5 L

IF ONLY RED
Will need ≥ 5 L