

Nutribio Pre-calving bags



	Nutribio Precalver	Nutribio Precalver	Nutribio Precalver	Nutribio Transition	Nutribio Precalver	Nutribio Immuboo
Analysis	Standard	Economy	Super	Dry cow	Gold	Precalver (inc Bio-Mos)
Pack	25kg	25kg	25kgs	25kgs	25kgs	20kg
Calcium %	2% max	2% max	2% Max	18%	2% Max	2% Max
Phos %	0	0	1	1.22	2	1
Sodium %	25		21.6	1.43	18	18.5
Calcium chloride	-		-	13%	-	-
Magnesium %	15	10	18	10.86	20	18.5
Copper mg/kg	4000	2667	4000	1333	4000	4,000
Bioplex Copper mg/kg	-	-	400	267	1000	400
Zinc mg/kg	5000	3333	5000	1667	5000	5,000
Bioplex Zinc mg/kg	-	-	400	250	750	-
Manganese mg/kg	1000	667	2000	1667	2000	4,500
Iodine mg/kg	700	467	700	233	700	700
Cobalt mg/kg	100	67	120	67	120	100
Selenium mg/kg	60	40	60	20	60	60
Selplex mg/kg	-	-	-	5	6	8
Vitamin A iu/kg	250,000	166667	300,000	333,333	500,000	500,000
Vitamin D3 iu/kg	50,000	33333	100,000	100,000	120,000	150,000
Vitamin E iu/kg	500	333	2000	5000	4000	2,000
Feeding rates	100g	150g	100g	300g	100g	100g

	Nutribio Precalver	Nutribio Precalver
Analysis	(Xtra Mag, VitE 8000)	(Xtra Mag, 6000)
Pack	25kgs	25kgs
Calcium %	2% Max	2% Max
Phos %	4	4
Sodium %	9.6	9.6
Magnesium %	26	26
Copper mg/kg	4,000	4,000
Bioplex Copper mg/kg	1,000	1,000
Zinc mg/kg	5,000	5,000
Bioplex Zinc mg/kg	1,500	1,500
Manganese mg/kg	3,000	3,000
Iodine mg/kg	700	700
Cobalt mg/kg	180	180
Selenium mg/kg	60	60
Selplex mg/kg	10	8
Vitamin A iu/kg	800,000	800,000
Vitamin D3 iu/kg	250,000	250,000
Vitamin E iu/kg	8,000	6,000
Feeding Rates	100g	100g



Mineral type: Dry Cow Mineral

Livestock category: Dairy Cows, Beef Cows and In-Calf heifers

When: Start feeding 6-8 weeks pre calving

Why Feed: Essential for the prevention of a wide range of problems including retained placentas, milk fever, high calf mortality and reduced fertility.