

KEEP OUT OF REACH OF CHILDREN
FOR ANIMAL TREATMENT ONLY

Prolaject™ B12 2000

For the treatment and control of cobalt deficiency in sheep and cattle.

ACTIVE CONSTITUENT

Each mL contains 2000µg hydroxocobalamin (Vitamin B₁₂).

DIRECTIONS FOR USE

By law the user must take due care, obtaining expert advice when necessary, to avoid unnecessary pain and distress when using the product other than as directed on the label.

Read unit carton prior to use.

By subcutaneous (under the skin) injection to be given into the anterior half of the neck.

DOSE RATE	Lambs	0.5mL	at tailing or weaning
	Sheep	1mL	pre-lambing
	Calves	2 – 3mL	from 2 months of age
	Cows	4 – 6mL	pre-calving

WITHOLDING PERIODS Milk and Meat: **NIL**

STORAGE Store below 25°C. Protect from light.



Registered pursuant to the ACVM Act 1997, No A6536
See www.foodsafety.govt.nz for registration conditions.
Elanco New Zealand
106 Wiri Station Road, Manukau, Auckland 2104.
Customer Info Line: 0800 446 121

90209894

BATCH / EXPIRY

500mL

PRODUCT INFO

BLUE #:	700984APB	Product Name:	PROLAJECT B12 2000
Item Code:	90209894	Component:	Label
Product Code:	N/A	Pack Size:	500mL
Previous Item Code	90196728		

ARTWORK INFO

Template:	70 x 100mm	Packaging Spec(s):	N/A
Barcodes/Type:	N/A	Add. Info:	N/A
		Minimum Core Data Point Size:	5.6pt
GTIN:	GTIN Not Required	Proof #	P1b
		By/Date	MFA 14-JUN-2022
		NON PRINTING	PMS 1965 C

ELANCO ARTWORK LEGEND v16



INDICATIONS To treat and control cobalt deficiency in sheep and cattle grazing cobalt-deficient pasture.

DIRECTIONS FOR USE *By law the user must take due care, obtaining expert advice when necessary, to avoid unnecessary pain and distress when using the product other than as directed on the label.*

Read entire label prior to use.

By subcutaneous (under the skin) injection to be given into the anterior half of the neck.

DOSE RATE

Lambs	0.5mL	at tailing or weaning
Sheep	1mL	pre-lambing
Calves	2 – 3mL	from 2 months of age
Cows	4 – 6mL	pre-calving

- Cobalt deficiency in soil and/or pasture leads to a lack of Vitamin B₁₂ in body tissues of stock, which subsequently may have poor growth rates and ill thrift, particularly in young animals.
- Before treatment, establish pasture cobalt levels and/or Vitamin B₁₂ status of stock.
- Treatment of pregnant ruminants should benefit newborn animals, particularly when treated in latter stages of pregnancy.
- Supplementation of young ruminants should begin at or before weaning.
- Treatment is likely to last only 4 – 6 weeks if liver storage levels of Vitamin B₁₂ and pasture levels of cobalt are low.
- Seek veterinary advice if poor stock condition persists after treatment.

WITHHOLDING PERIODS Milk and Meat: **NIL**

STORAGE Store below 25°C. Protect from light.

DISPOSAL Preferably dispose of the product by use. Otherwise dispose of product and packaging in an approved landfill or other approved facility.

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Batch: _____

Expiry: _____

90209895

PRODUCT INFO

BLUE #:	700984APB	Product Name:	PROLAJECT B12 2000
Item Code:	90209895	Component:	Carton
Product Code:	N/A	Pack Size:	500mL
Previous Item Code	90196637		

ARTWORK INFO

Template:	285(W) x 56(D) x 100(H)mm	Packaging Spec(s):	N/A
Barcodes/Type:	EAN 13: 5420036980117	Add. Info:	N/A
		Minimum Core Data Point Size:	7pt
GTIN:	GTIN Not Required	Proof #	P1b
		By/Date	MFA 14-JUN-2022

NON-PRINTING BLACK PMS 1955 C
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