



## Naïve Goat PBMCs

**SKU:** CPPBMC-N-G-0010

### Product Description

Capralogics offers naive peripheral blood mononuclear cells (PBMCs) isolated from healthy, non-immunized goats of US origin, ideal for use in applications in immunology, veterinary research, vaccine development and immune repertoire profiling. PBMCs are isolated using Ficoll-Paque density gradient.

### Product Specifications

Attribute	Description
Species	Capra hircus (Goat)
Animal Status	Healthy, non-immunized of US origin
Cell Type	Peripheral Blood Mononuclear Cells (PBMCs)
Source	Whole blood collected via jugular venipuncture
Volume Options	10 Million
Preservation	Cryopreserved in RPMI 1640 + 10% DMSO (or inquire for custom media options)
Delivery	Shipped on dry ice (frozen)
Storage	-70 or colder (up to 2 weeks) ≤ -150°C for long-term storage (cryopreserved format)

### Optional Add-Ons

- Serum or plasma matched to PBMC donor
- Storage of PBMCs in custom medias
- Immunization services for antigen-specific PBMCs (inquire)

### Applications

- Antibody discovery and repertoire sequencing
- Cross-reactive immunological studies
- Next-generation sequencing (NGS) and genomic studies
- Veterinary vaccine development and preclinical evaluation

### Contact Us to Order

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