



BIOTOOLS CONTROL DNAs

Goat (*Capra hircus*)

Store at $-20\text{ }^{\circ}\text{C}$

BIOTOOLS B&M Labs. Certifies that the product 91.009, corresponds to DNA from *Capra hircus*. It includes 500 ng of DNA, at a concentration of 20 ng/ μl . For DNA amplification, use of 5 μl is recommended.

This material has been assayed with the following techniques:

- DNA amplification. Detection limit = 1%
- RFLPs (Restriction Fragment Length Polymorphisms)
- ELISA (Enzyme linked immunoassay). Detection limit = 1 % (performed by an independent laboratory).

Recommendations: do not freeze/thaw. If necessary, aliquot the content of the vial.

Reference	Control DNA
91.001	BIOTOOLS fish DNA (500ng)
91.004	BIOTOOLS pork DNA (500ng)
91.005	BIOTOOLS cow DNA (500ng)
91.006	BIOTOOLS chicken DNA (500ng)
91.007	BIOTOOLS turkey DNA (500ng)
91.008	BIOTOOLS sheep DNA (500ng)
91.009	BIOTOOLS goat DNA (500ng)
91.010	BIOTOOLS rabbit DNA (500ng)
91.011	BIOTOOLS horse DNA (500ng)
91.012	BIOTOOLS dog DNA (500ng)
91.013	BIOTOOLS cat DNA (500ng)
91.014	BIOTOOLS human DNA (500ng)
91.015	BIOTOOLS duck DNA (500ng)
91.016	BIOTOOLS goose DNA (500ng)