



Valores de Referencia Caprinos

ALBUMINA	2.5-4.2 mg/dl
AMILASA	265-1462 U/L
BILIRUBINA	0.1-0.11 mg/dl
COLESTEROL	125-215 mg/dl
CREATININA	0.5-1.5 mg/dl

Valores de Referencia Felinos

ALBUMINA	2.5-4.2 mg/dl
AMILASA	265-1462 U/L
BILIRUBINA	0.1-0.11 mg/dl
COLESTEROL	125-215 mg/dl
CREATININA	0.5-1.5 mg/dl

Valores de Referencia Esquinos

ALBUMINA	2.5-4.2 mg/dl
AMILASA	265-1462 U/L
BILIRUBINA	0.1-0.11 mg/dl
COLESTEROL	125-215 mg/dl
CREATININA	0.5-1.5 mg/dl

Valores de Referencia Bovinos

ALBUMINA	2.5-4.2 mg/dl
AMILASA	265-1462 U/L
BILIRUBINA	0.1-0.11 mg/dl
COLESTEROL	125-215 mg/dl
CREATININA	0.5-1.5 mg/dl

Valores de Referencia Ovinos

ALBUMINA	2.5-4.2 mg/dl
AMILASA	265-1462 U/L
BILIRUBINA	0.1-0.11 mg/dl
COLESTEROL	125-215 mg/dl
CREATININA	0.5-1.5 mg/dl

Valores de Referencia Caprinas

ALBUMINA	2.5-4.2 mg/dl
AMILASA	265-1462 U/L
BILIRUBINA	0.1-0.11 mg/dl
COLESTEROL	125-215 mg/dl
CREATININA	0.5-1.5 mg/dl

NIVELES DE QUIMICA SANGUINEA

COMPONENTE	PERRO	GATO	GUINEA
ALBUMINA	2.5-4.2 mg/dl	2.4-3.8 mg/dl	2.5-3.8 mg/dl
AMILASA	265-1462 U/L	500-1458 U/L	25-150 U/L
BILIRUBINA	0.1-0.11 mg/dl	0.1-0.5 mg/dl	0.1-1.4 mg/dl
COLESTEROL	125-215 mg/dl	71-236 mg/dl	90-350 mg/dl
CREATININA	0.5-1.5 mg/dl	0.5-1.9 mg/dl	1.2-2 mg/dl