

RABBIT REFERENCE RANGES FOR COMMON ANALYTES

(Comprehensive Diagnostic and Mammalian Liver Profiles)

For VetScan® and VetScan® VS2

ANALYTE	RANGE	UNITS	N
(Corrected) ALB*	2.6 – 4.6	g/dL	168
ALP	18 - 128	U/L	168
ALT	20 - 109	U/L	168
AMY	113 - 334	U/L	107
Bile Acids (BA)	1.5 - 14	µmol/L	61
BUN	10 - 32	mg/dL	168
CA	12.5 – 16.8	mg/dL	107
CHOL	11 - 81	mg/dL	61
CRE	0.5 – 1.6	mg/dL	107
(Corrected) GLOB	1.5 – 4.6	g/dL	61
GGT	2 - 50	U/L	61
GLU	100 - 155	mg/dL	107
K	3.5 – 6.2	mmol/L	107
NA	134 - 149	mmol/L	107
PHOS	1.7 – 6.6	mg/dL	107
TBIL	0.1 – 0.3	mg/dL	168
Total PRO	5.3 – 8.5	g/dL	107

- Rabbit samples MUST be run as OTHER for species and ALB recovery must be manually multiplied by 1.8. This will correct for the dye-binding affinity of the BCG dye used in the ALB assay. GLOB value must be corrected using the formula $GLOB_{corrected} = TPRO - ALB_{corr}$.
- Please call Abaxis Technical Support for more information on running ALB in rabbits.

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