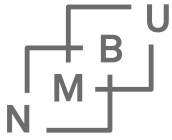


Sentrallaboratoriet



NMBU Veterinærhøgskolen

Postboks 369 Sentrum, 0102 Oslo

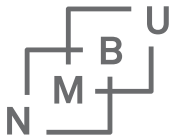
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Referanseområder
Produksjonsdyr
STORFE

ANALYSE	ENHET	STORFE
ENZYMER		
ALT	U/L	0–38
AP	U/L	0–115
AST	U/L	0–125
CK	U/L	0–355
GD	U/L	0–63
GGT	U/L	0–46
LD	U/L	—
METABOLITTER		
Alb	g/L	28–41
A:G	—	0,59–1,33
Tbili	µmol/L	0–6
Dbili	µmol/L	—
FFS	mmol/L	—
GS	µmol/L	—
Glob	g/L	25–47
Glu	mmol/L	1,8–4,3
β-HBA	mmol/L	0–2,0
Kol	mmol/L	1,9–10,8
Kreat	µmol/L	75–125
Tprot	g/L	60–80
TG	mmol/L	—
Urea	mmol/L	1,7–8,4
MINERALER		
P	mmol/L	1,4–2,7
Fe	µmol/L	—
K	mmol/L	3,8–5,6
Ca	mmol/L	2,2–2,7
Cl	mmol/L	99–112
Mg	mmol/L	0,7–1,3
Na	mmol/L	142–150

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STORFE

ANALYSE	ENHET	STORFE
HEMATOLOGI		
WBC	$\times 10^9/L$	4,7–11,4
RBC	$\times 10^{12}/L$	4,6–6,9
HGB	g/L	88–125
HCT	L/L	0,23–0,31
MCV	fL	40–53
MCH	pg	14–21
MCHC	g/L	360–400
RDW	%	16–21
HDW	g/L	16–21
PLT	$\times 10^9/L$	200–600
MPV	fL	5,8–7,6
Neutrofile	$\times 10^9/L$	1,3–5,3
Lymfocytter	$\times 10^9/L$	1,9–5,9
Monocytter	$\times 10^9/L$	0–0,8
Eosinofile	$\times 10^9/L$	0–1,7
Basofile	$\times 10^9/L$	0–0,1
LUC	$\times 10^9/L$	0–1,2
Neut (Staver)	$\times 10^9/L$	0–0,2