

## 6 Abkürzungsverzeichnis

ACTH	Adrenocorticotropes Hormon
CBG	Kortisol bindendes Globulin
CO <sub>2</sub>	Kohlenstoffdioxid
CRH	Corticotropin releasing hormone
DC	Dünnschichtchromatographie
E	Kortison
F	Kortisol (Hydrokortison)
GK	Glukokortikoide
GK-R	Glukokortikoidrezeptor
H <sub>2</sub> O	Wasser
KRBG	Krebs-Ringer-Bikarbonat-Glukose
NaCl	Natriumchlorid
NaPhosphat-Puffer	Natriumphosphatpuffer
11βHSD	11β-Hydroxysteroid-Dehydrogenase
11βHSD1	11β-Hydroxysteroid-Dehydrogenase Typ 1
11βHSD2	11β-Hydroxysteroid-Dehydrogenase Typ 2
<sup>3</sup> H-F	[1,2,6,7- <sup>3</sup> H(n)]-Kortisol
<sup>3</sup> H-E	[1,2(n)- <sup>3</sup> H]-Kortison
PCR	Polymerase Chain Reaction
RT-PCR	Reverse transcriptase-PCR
THE	Tetrahydrokortison
alloTHF	5α-Tetrahydrokortisol
THF	5β-Tetrahydrokortisol
CRH	Corticotropin releasing hormone
GK	Glukokortikoide
MK	Mineralokortikoide
GK-R	Glukokortikoidrezeptor
MK-R	Mineralokortikoidrezeptor
DNA	Desoxyribonukleinsäure