



# Product Catalogue 2022

*Your partner in...*

veterinary  
saliva  
endocrinology  
infectious disease  
food intolerance

*...diagnostics*



## Salivary Diagnostics

The exact measurement of hormone concentrations is important for the correct estimation of the hormone balance and endocrine function. This measurement traditionally is performed in blood/serum/plasma samples. Several hormones also can be analyzed in saliva. This technique offers several advantages: the sampling is non-invasive and can be done anytime, anywhere. Saliva testing for steroid hormones by far is the most reliable and convenient method for measuring the hormone activity in endocrine disorders

and in checking the hormonal balance. Typical fields of applications are: Psychology, Endocrinology, Anti-Aging, Sports Medicine, Veterinary Diagnostics and more.



Method	Cat.-No.	Tests	Incubation time	Standard range	Sensitivity	Internal controls	Fine sample volume	Sample type	Substrate
<b>17-OH-Progesterone free in Saliva</b>									
ELISA	DESLV3140	96	1 h 15 min	10 – 1,000 pg/ml	2.5 pg/ml	2	25 µl	saliva	TMB 450 nm
<b>Androstenedione free in Saliva</b>									
ELISA	DESLV4780	96	1 h 15 min	20 – 1,000 pg/ml	5 pg/ml	2	50 µl	saliva	TMB 450 nm
<b>Cortisol free in Saliva</b>									
ELISA	DES6611	96	1 h 30 min	0.1 – 30 ng/ml	0.019 ng/ml	2	50 µl	saliva	TMB 450 nm
<b>DHEA free in Saliva</b>									
ELISA	DES6666	96	1 h 30 min	10 – 2,560 pg/ml	3.7 pg/ml	2	100 µl	saliva	TMB 450 nm
<b>Estradiol free in Saliva</b>									
ELISA	DESLV4188	96	3 h	1 – 100 pg/ml	0.6 pg/ml	2	100 µl	saliva	TMB 450 nm
<b>Progesterone free in Saliva HS</b>									
ELISA	DESLV5911	96	1 h 15 min	10 – 2,400 pg/ml	1.1 pg/ml	2	100 µl	saliva	TMB 450 nm
<b>Testosterone free in Saliva</b>									
ELISA	DES6622	96	1 h 30 min	10 – 1,000 pg/ml	2.2 pg/ml	2	100 µl	saliva	TMB 450 nm