

# Submission form

## Equine, Camelids

Business hours: Mon - Fri: 8:00 - 19:00, Sat: 9:00 - 13:00

Client number / Barcode

**Clinic address:** (Practice stamp or block letters) \_\_\_\_\_

**Sample:**  
 Whole blood  
 Serum  
 Plasma  
 Urine / uroliths  
 Faeces  
 Scraping / hair  
 Swab  
 Swab guttural pouch  
 Aspirate

**Owner's address:**  
 Name: \_\_\_\_\_  
 First name: \_\_\_\_\_  
 Street: \_\_\_\_\_  
 Postal code/city: \_\_\_\_\_  
 Fax/Email: \_\_\_\_\_  
 Tel.: \_\_\_\_\_

VAT-No: \_\_\_\_\_

Fax/Email: \_\_\_\_\_

Date and practice signature: \_\_\_\_\_  Courier

Your personal data will be used to process your order according to our terms for the use of data.  
 You can find these terms as well as information on your rights at <http://laboklin.com/dataprotection>.

Horse  Donkey  Other Name: \_\_\_\_\_

Sex:  F  M  M.N. Breed: \_\_\_\_\_ Date of birth: \_\_\_\_\_

Sample quality:  Haemolytic  Icteric  Lipaemic  Centrifuged  Cooled/Frozen  Export

Date of sampling: \_\_\_\_\_ Follow-up to previous lab No.: \_\_\_\_\_ Patient-ID: \_\_\_\_\_

<b>7700 Profiles</b>	€	<b>1100 Liver</b>	€	<b>137 Thyroid Gland</b>	€
<b>Large Screening</b> S+NaFB/1ml <b>55.55</b>		<b>Liver 1</b> S/0,5ml <b>13.20</b>		<b>Thyroxine T4</b> S/0,5ml <b>15.40</b>	
<b>+ Complete Blood Count</b> EB/1ml <b>62.70</b>		(AST, GLDH, y-GT, bile acids)		<b>Free T4 (fT4)</b> S/0,5ml <b>19.80</b>	
(AP, y-GT, bili, chol, triglycerides, glucose, AST, LDH, GLDH, CK, protein, alb, glob, urea, crea, Ca, Mg, K, Na, Fe, PO4, Cu, Zn, Se)		<b>1102 Liver 2</b> S+NaFB/1ml <b>26.40</b>		<b>Triiodothyronine (T3)</b> S/0,5ml <b>18.70</b>	
<b>7702 Large Screening + SAA</b> S+NaFB/1ml <b>63.25</b>		(ALT, GLDH, AST, AP, y-GT, bili ges., chol, urea, bile acids, protein, alb, glob, alb/glob ratio, glucose, Na, K, Cl)		<b>Pregnancy Diagnostics</b>	
<b>+ Complete Blood Count</b> EB/1ml <b>70.40</b>		<b>1003 Serum Protein</b> S/1ml <b>13.20</b>		<b>PMSG (horse, donkey)</b> S/0,5ml <b>25.85</b>	
<b>1060 Equine Small Screening</b> S/1ml <b>24.75</b>		<b>Electrophoresis</b>		(day 45 to 100)	
<b>+ Compl. Blood Count</b> EB/1ml <b>31.90</b>		<b>Kidney / Urine</b>		<b>122 Oestrone sulphate</b> S/1ml <b>34.10</b>	
(GLDH, y-GT, AST, LDH, CK, urea, crea, protein, trigly)		<b>Kidney 1</b> S/0,5ml <b>13.20</b>		(horse, donkey)	
<b>7500 Performance Profile</b> S+NaFB/1ml <b>31.35</b>		(urea, crea, alb, protein, Ca, PO4)		(110th day to 1 week prior to birth)	
<b>+ Complete Blood Count</b> EB/1ml <b>38.50</b>		<b>460 SDMA</b> HP,S/0,5ml <b>23.10</b>		<b>Sex Hormones</b>	
(AP, y-GT, GLDH, bili, chol, triglycerides, glucose, lactate, AST, LDH, CK, protein, alb, glob, urea, crea, PO4, Ca, Mg, K, Na, Fe)		<b>2005 Protein/Creatinine-Ratio</b> H/1ml <b>11.55</b>		<b>2212 Anti-Müllerian Hormone</b> S/0,5ml <b>59.40</b>	
<b>1080 Senior Profile</b> S+NaFB/1ml <b>57.20</b>		(U-P/C) - renal function		(AMH) !	
<b>+ Complete Blood Count</b> EB/1ml <b>64.35</b>		<b>2680 y-GT/Creatinine-Ratio</b> H/1ml <b>7.70</b>		<b>Oestradiol</b> S/0,5ml <b>27.50</b>	
(y-GT, GLDH, DGGR-lipase, bili, triglycerides, glucose, protein, alb, glob, urea, crea, PO4, Ca, Zn, Se, SDMA)		<b>2001 Urinalysis incl. Sediment</b> H/5ml <b>25.30</b>		<b>135 Progesterone</b> S/0,5ml <b>23.10</b>	
<b>2528 Foal Profile</b> S/1ml <b>42.35</b>		<b>161 Bacteriological Culture</b> H/1ml <b>27.50</b>		<b>136 Testosterone</b> S/0,5ml <b>28.60</b>	
<b>+ Complete Blood Count</b> EB/1ml <b>49.50</b>		<b>2278 Fractional Electrolyte</b> S+H/0,5ml <b>27.50</b>		<b>1389 HCG Stimulation Test</b> S/2x0,5ml <b>49.50</b>	
(triglycerides, urea, crea, protein, electrophoresis, y-GT, Na, Ca, Mg, PO4)		<b>Excretion</b>		(2 x testosterone)	
<b>4010 Mineral Profile II</b> S/3ml <b>58.30</b>		<b>4001 Muscular Screening</b> S/1ml <b>15.95</b>		<b>Adrenal Cortex</b>	
(Ca, Na, PO4, Mg, Zn, Cu, Se, K, Cl, Fe, Mn)		(CK, α-HBDH, AST, LDH, Na, K, Ca, PO4, Mg, Fe)		<b>18 Cortisol</b> S/0,5ml <b>21.45</b>	
<b>7710 Lama/Alpaca Profile</b> S+NaFB/1ml <b>66.55</b>		<b>4006 Extended Screening</b> S/3ml <b>45.10</b>		<b>121 ACTH !</b> EP/0,5ml <b>28.60</b>	
<b>+ Complete Blood Count</b> EB/1ml <b>73.70</b>		(Muscular Screening + vit. E + Se)		<b>142 Dexamethasone</b> S/2x0,5ml <b>37.40</b>	
(AP, y-GT, GLDH, bili, chol, triglycerides, glucose, AST, LDH, CK, protein, albumin, glob, urea, crea, Ca, PO4, Na, Mg, K, Fe, Cu, Zn, Se)		<b>8138 PSSM-1 (genetic test)</b> EB/1ml <b>37.21</b>		(low dose)	
<b>561 Neurology (horse)</b> S/1ml+EB,LQ,A <b>185.90</b>		<b>8293 IMM (genetic test)</b> EB/1ml <b>37.21</b>		<b>141 ACTH Stimulation Test</b> S/2x0,5ml <b>36.30</b>	
(SAA, West Nile Virus (IgM+IgG), TBE Virus (IgM+IgG), PCR: Bornavirus, EHV1+4)		<b>264 Troponin I !</b> S/0,5ml <b>23.10</b>		<b>1186 TRH Stimulation Test</b> EP/2x0,5ml <b>48.40</b>	
<b>Immunology/Inflammation</b>		<b>Haematology</b>		with ACTH !	
<b>179 ANA Test</b> EP,HP,S/0,5ml <b>28.60</b>		<b>35 Complete Blood Count</b> EB,HB/1ml(+BS) <b>17.60</b>		<b>2532 PPID (Cushing) Profile !</b> EP/1+S/1+NaFB/2ml <b>70.40</b>	
<b>180 Coombs Test</b> EB/0,5ml <b>24.75</b>		<b>1011 Small Blood Count</b> EB,HB/1ml <b>10.45</b>		<b>+ Complete Blood Count</b> EB/1ml <b>77.55</b>	
<b>748 IgG (foal)</b> S/0,5ml <b>27.50</b>		<b>215 Blood Smear, cytological</b> EB/1ml+BS <b>28.60</b>		(insulin, ACTH, glucose, fructosamine, triglycerides, y-GT, RISQI, MIRG, I/G-ratio)	
<b>104 SAA</b> S/0,5ml <b>18.70</b>		<b>316 Cross Match Test</b> EB+S/3ml <b>94.60</b>		<b>Pancreas - Endocrine</b>	
<b>Others</b>		(horse) (<48h, on demand)		<b>609 Insulin !</b> S/1ml <b>31.35</b>	
<b>1038 Thymidine kinase !</b> S/0,5ml <b>52.80</b>		<b>2325 Blood Donor Profile</b> EB+S+NaFB+CP+H/2ml <b>114.40</b>		<b>1185 Oral Glucose Test with</b> S/1ml <b>31.35</b>	
<b>1800 Tumour Diagnostics !</b> S/1ml <b>70.40</b>		(complete blood count, fibrinogen, urea, crea, Na, K, Ca, PO4, bili, ALT, AP, AST, GLDH, protein, albumin, glucose, equine infectious anaemia v. (Coggins test), equine viral arteritis v. (VNT), babesia (c-ELISA), urinalysis)		<b>Insulin Determination !</b>	
(Thymidine kinase, SAA, electrophoresis)		<b>595 Coagulation</b>		<b>EMS Profile !</b> S/1+NaFB/2ml <b>51.70</b>	
<b>812 Alpha-Fetoprotein (AFP)</b> S/1ml <b>26.40</b>		<b>595 Coagulation Status !</b> CP/1ml <b>33.00</b>		<b>+ Complete Blood Count</b> EB/1ml <b>58.85</b>	
		(PT, PTT, thrombin time, fibrinogen)		(insulin, glucose, fructosamine, RISQI, MIRG, I/G-ratio)	
		<b>592 Fibrinogen !</b> CP/1ml <b>13.20</b>		<b>Drugs / Doping / Toxicology</b>	
				<b>2092 Screening for</b> S/20ml <b>253.00</b>	
				<b>Doping-relevant Substances*</b>	
				<b>2093 Antiphlogistics*</b> S/5ml <b>224.40</b>	
				<b>2098 Sedatives*</b> S/5ml <b>159.50</b>	
				Further tests upon request	
				<b>1204 Heavy Metal</b> S+EB/2ml+H/5ml <b>159.50</b>	
				<b>Toxicity Screening</b>	
				(arsenic, lead, cadmium, chrome, copper, manganese, mercury, thallium, zinc)	
				<b>97 Colchicine</b> H/1ml <b>121.00</b>	
				<b>263 Hypoglycin A</b> (frozen) S/1ml <b>121.00</b>	

Further requests, Case history: \_\_\_\_\_



We are at your disposal - Feel free to call us!

Sample material: A=swab (without medium for PCRs), AM=abort mat., BAL = bronchoalveolar lavage, BS=blood smear, CP=citrate plasma, EB=EDTA plasma, EP=EDTA plasma, FA=faeces, GW=tissue, H=urine, HA=hair, HB=heparin blood, HP=heparin plasma, HT=skin, K=scab, KM=bone marrow, KW=intracarpal fluid, LO=CSF, LN=lymph node, NaFB=sodium fluoride blood, S=serum, S.A.F.C.=sodium acetate-acetic-acid-formalin (C=concentration), Sp=sperm, SV=synovia, TM=swab with medium, Z=tick, !=cooled, \*=partnerlab

<b>Serology</b>		€
<sup>1572</sup> Anaplasma phagocytophilum	EP,HP,S/0,5ml	29.70
<sup>249</sup> Anoplocephala	S/0,5ml	35.20
<b>Babesia (Th.equi + B.caballi)</b>		
<sup>576</sup> IFAT (for export only)	EP,HP,S/0,5ml	71.50
<sup>2576</sup> c-ELISA	EP,HP,S/0,5ml	86.90
<sup>1576</sup> CFT*	EP,HP,S/0,5ml	94.60
<sup>176</sup> Borrelia (IgG + IgM)	EP,HP,S/0,5ml	30.80
<sup>833</sup> Borrelia (blot)	HP,S/0,5ml	31.90
<sup>5010</sup> Bornavirus*	S/0,5ml	47.30
<sup>2060</sup> Dourine* (Trypanosoma equiperdum)	S/1ml	37.95
<sup>3131</sup> Equine Arteritis V. (EVA)	S/0,5ml	38.50
<sup>348</sup> Equine Herpesvirus 1/4 (EHV 1/4)	HP,S/0,5ml	57.20
<b>Equine Infectious Anemia V. (EIA)</b>		
<sup>3130</sup> Coggins Test	S/0,5ml	33.00
<sup>2546</sup> c-ELISA	S/2ml	33.00
<sup>2061</sup> Glanders* (Burkholderia mallei)	S/1ml	39.60
<sup>5000</sup> Influenza A Virus*	S/0,5ml	48.40
<sup>157</sup> Leptospira (MAT)	EP,HP,S/0,5ml	37.40
<sup>564</sup> Listeria (Type1+4b)	EP,HP,S/0,5ml	33.00
<sup>320</sup> Salmonella Abortusequi*	S/1ml	39.60
<sup>1295</sup> Streptococcus equi (quant.)	S/0,5ml	72.60
<sup>2544</sup> Tetanus (vaccination titre)	S/2ml	52.80
<sup>555</sup> Tick-borne Encephalitis Virus IgG	S/0,5ml	27.50
<sup>558</sup> Tick-borne Encephalitis Virus IgM	S/0,5ml	38.50
<sup>557</sup> Tick-borne Encephalitis Virus IgG (CSF)	LQ/0,2ml	27.50
<sup>2081</sup> West Nile Virus (IgG + IgM) (horse)	S/1,0ml	80.30
<sup>1252</sup> Camelid Abortion Profile (leptospira, chlamydia, Toxoplasma gondii)	S/2ml	70.40
<b>Single Parameters</b>		
<sup>128</sup> Bile Acids	S/0,5ml	11.00
<sup>84</sup> Cobalt	S,H/1 ml	33.00
<sup>30</sup> Copper	HP,S/0,5ml	11.00
<sup>2236</sup> Glutathione peroxidase	EB,HB/0,5ml	14.52
<sup>252</sup> Iodine/Creatinine-Ratio	H/1ml	55.00
<sup>4008</sup> Manganese	S/0,5ml	19.80
<sup>4004</sup> Selenium	S/0,5ml	17.38
<sup>34</sup> Zinc	S/0,5ml	11.00
Others upon request		
<b>Vitamins</b>		
<sup>4009</sup> Vitamin E	S/0,5ml	27.50
<b>Bacteriology</b>		
<b>1. Swabs/Aspirates</b>		
<sup>156</sup> Bacteriology + Mycology	TM,GW	36.30
<sup>1061</sup> Bacteriology + Anaerobes	TM,GW	46.75
<sup>150</sup> Bacteriology	TM,GW	24.75
<sup>165</sup> Detection of Anaerobes	TM,GW	25.30
<sup>2151</sup> Mycology	TM,GW	23.10
Antibiogram (fixed price, if applicable)		20.90
Antibiogram Anaerobes		26.40

Location sampled: \_\_\_\_\_

Antibiog. are carried out routinely according to the clinical relevance, unless you specifically state: I do not require an antibiogram

**Autovaccines/Herd Specific Vaccines** (in addition to bacteriological testing. Plus shipment fee)

Please include a veterinary prescription with your order. Delivery time is about 3 weeks to the veterinary home pharmacy.

<sup>1553</sup> Oral vaccine (chronic diarrhoea)	106.70
<sup>1553</sup> Injection vaccine (chronic skin / ear infections)	106.70

<b>2. Skin / Hair</b>		€
<sup>1157</sup> Bacteriology + Mycology + Ectoparasites	HA,HT,K+TM	57.20
<sup>1156</sup> Bacteriology + Mycology	HA,HT,K+TM	46.75
<sup>150</sup> Bacteriology	HA,HT,TM	24.75
<sup>151</sup> Mycology (dermatophytes and yeasts)	HA,HT,K	25.30
<sup>8821</sup> Dermatophilus congolensis (PCR)	HT,K,GW	38.50
<sup>8489</sup> Dermatophytes (PCR)	HA,HT,K	38.50
<sup>2109</sup> Trichogram	HA	26.40
<sup>174</sup> Ectoparasites	HA,HT	16.50
Antibiogram (fixed price, if applicable)		20.90
<b>3. Reproductive Fitness Horse</b>		
<sup>184</sup> Reproductive Fitness (per swab)	TM	27.50
<sup>194</sup> Reproductive Fitness + Mycol. (per swab)	TM	36.30
<sup>158</sup> Reproductive Fitness + CEM (culture)	2xTM	41.80
<sup>158</sup> CEM (culture) (per swab)	TM	26.40
<sup>8229</sup> Tayl. equigenitalis (CEM) (PCR)	TM,Sp	38.50
<sup>8550</sup> CEM PCR Profile Stallion 1 (3 locations: penile sheath, urethra, fossa glandis)	3xTM	91.85
<sup>8551</sup> CEM PCR Profile Stallion 2 (sperm + 3 locations: penile sheath, urethra, fossa glandis)	3xTM+Sp	122.10
<sup>8554</sup> CEM PCR Profile Mare 1 (2 locations: fossa clitoridis, sinus clitoridis)	2xTM	61.60
<sup>8680</sup> CEM PCR Profile Mare 2 (3 locations: fossa clitoridis, sinus clitoridis, cervix)	3xTM	91.85
<b>4. Susceptibility testing</b>		
<sup>1725</sup> Extended Antibiogram		26.40
<sup>1071</sup> Aromatogram Bacteria		30.80
<sup>1072</sup> Aromatogram Yeasts		30.80
<b>5. Special Microbiological Tests</b>		
<sup>110</sup> Blood Culture (aerobes and anaerobes)		48.40
<b>Faecal profiles</b> (3/4 filled stool sample container)		
<sup>1669</sup> Large Faecal Profile (bacteriology incl. salmonella, mycology, gas producers, Cl. perf. enterotoxin, Cl. difficile Toxin A and B, endoparasites, coronavirus)		86.90
<sup>1664</sup> Small Faecal Profile (bacteriology incl. salmonella, mycology, endoparasites)		43.45
<sup>1291</sup> Dysbiosis Analysis (horse) (PCR) (key bacteria microbiom quantitative)		90.20
<sup>1663</sup> Foal Faecal Profile (bacteriology incl. salmonella, mycology, gas producers, endoparasites incl. protozoa, strongyloides, C. perfringens enterotoxin, rotavirus)		85.80
<sup>8631</sup> Foal Diarrhoea Pathogens (PCR) (coronavirus, Law. intracellularis, Rhodococcus hoagii (R.equi))		68.75
<sup>1172</sup> Camelid Faecal Profile (bacteriology incl. salmonella, mycology, gas producers, endoparasites incl. coccidia, cryptosporidia, rota- and coronavirus)		82.50
<b>Pathology</b>		
<sup>201</sup> Histopathology (tumour diagnostics, dermatopathology, endometrial biopsy, organ biopsies up to three sites)		69.30
<sup>261</sup> Endometrial Biopsy + Reproductive Fitness + Myc.		92.40
<sup>204</sup> Cytology (e.g. BAL/TA)		58.30
<b>Location:</b> _____		
<sup>205</sup> Cytology Thorax, Abdomen (total protein, globulin, albumin, cell count, cholesterol, triglycerides, LDH, glucose)		74.80
<sup>293</sup> BAL Profil (Pfd) (cytology, bacteriology, mycology)		85.80
<sup>1552</sup> Combination vaccine (chronic urogenital infections)		126.50
<sup>1554</sup> Vaccine for inhalation (chronic respiratory infections)		106.70

<b>Endoparasitology</b>		€
<sup>1183</sup> Equine Endoparasite Profile (flotation, S.A.F.C., modified McMaster)		42.90
<sup>149</sup> Endoparasites (flotation and S.A.F.C.)		20.35
<sup>2632</sup> Modified McMaster (egg count per gram of faeces)		26.40
<sup>585</sup> Baermann Test (lungworm larvae)		19.25
<sup>439</sup> Larval culture		55.00
<b>Maldigestion / Malabsorption</b>		
<sup>1400</sup> Particle Size		19.80
<b>Single Determinations</b>		
<sup>172</sup> Rotavirus (EIA) (See PCR assays for further viruses)		27.50
<sup>189</sup> Clost. difficile (toxin A and B)		26.40
<sup>188</sup> Clostr. perf. Enterotoxin		26.40
<sup>175</sup> Salmonella		24.75
<b>PCR Profiles</b>		
<sup>8415</sup> Abortion (EHV1, EHV4, EVA, leptospira)	AM,A	80.30
<sup>8431</sup> Abortion (camelids) (leptospira, Toxoplasma gondii, chlamydia)	AM,A	68.75
<sup>8339</sup> Anaemia small (Anaplasma phagocytophilum, babesia)	EB	56.65
<sup>8209</sup> Eye (EHV2, EHV5)	A	56.65
<sup>8334</sup> Respiratory I (EHV1, EHV4, influenza A virus, Strep. equi equi / zoonotic)	A	80.30
<sup>8684</sup> Respiratory II (EHV1, EHV4, influenza A virus, Strep. equi equi and equine coronavirus)	A+FA	97.35
<sup>8224</sup> Respiratory III (EHV1, EHV4, influenza A virus)	A	68.75
<sup>8665</sup> Respiratory IV (EHV1, EHV4)	A,EB	56.65
<sup>8225</sup> Respiratory (foal) (EHV1, EHV4, influenza A virus, Rhodococcus hoagii (R.equi))	A	80.30
<sup>8086</sup> Uveitis (leptospira Ab, PCR: leptospira, EHV1)	KW	78.10
<b>PCR Assays</b>		
<sup>8182</sup> Anapl. phagocytophilum	EB,Z	38.50
<sup>8019</sup> Babesia (Piroplasmida)	EB,Z	38.50
<sup>8343</sup> Bornavirus	LQ,KW,EB	38.50
<sup>8010</sup> Borrelia	HT,LQ,SV,Z	38.50
<sup>8238</sup> BPV 1/2	HA,HT,K	38.50
<b>(equine sarcoid)</b>		
<sup>8341</sup> Coronavirus (ECoV)	FA	38.50
<sup>8230</sup> Equine Arteritis V.	A,Sp,EB	38.50
<sup>8356</sup> Herpesvirus 1 (EHV1) (incl. diff of neuropathogenic variant)	A,LQ,AM,EB	38.50
<sup>8357</sup> Herpesvirus 2 (EHV2)	A	38.50
<sup>8352</sup> Herpesvirus 3 (EHV3)	A,GW	38.50
<sup>8358</sup> Herpesvirus 4 (EHV4)	A,EB	38.50
<sup>8359</sup> Herpesvirus 5 (EHV5)	A,EB	38.50
<sup>8223</sup> Influenza A Virus	A	38.50
<sup>8059</sup> Lawsonia intracellularis	FA	38.50
<sup>8031</sup> Leptospira	H+EB,AM,KW	38.50
<sup>8176</sup> Myc. haemolamiae (lama, alpaca)	EB	38.50
<sup>8689</sup> Parvovirus	EB,S	38.50
<sup>8102</sup> Rhodococcus hoagii (=R. equi; incl. vapA)	A,FA	38.50
<sup>8060</sup> Salmonella	FA	38.50
<sup>8586</sup> Strep.equi equi (strangles)	A,Ln	38.50
<sup>8171</sup> Streptococcus equi equi/zoonotic	A,Ln	50.60
<sup>8021</sup> Tick-borne Encephalitis V. (TBE)	LQ,SZ	38.50
<sup>8296</sup> West Nile Virus	EB,LQ	38.50
<sup>8470</sup> WFFS (genetic test) (Further genetic tests on demand)	EB/1ml	37.21

<b>Supply Order:</b>		<b>Submission forms:</b>	
<sup>6</sup> Serum tubes	<sup>6</sup> Swabs with transp.medium	<sup>104</sup> Allergy	<sup>180</sup> Hygiene
<sup>2</sup> Citrate tubes	<sup>6a</sup> Swabs without transp.med.	<sup>110</sup> General	<sup>150</sup> Farm Animal
<sup>3</sup> EDTA tubes	<sup>6b</sup> Container for swabs	<sup>240</sup> Microbiology/PCR	<sup>120</sup> Pathology
<sup>3a</sup> Heparin tubes	<sup>12</sup> Cover for slides	<sup>140</sup> Reptiles	<sup>130</sup> Equine
<sup>10</sup> NaFI tubes	<sup>11</sup> Container for tubes	<sup>210</sup> Birds and Small Mammals	<sup>210</sup> Genetics
<sup>10</sup> Envelopes	<sup>80</sup> Barcodes		

**General Business Conditions:** (Prices and conditions valid from July 1, 2023 to June 30, 2024)  
 All prices in Euro ex. VAT / All statements according to our conditions. See www.laboklin.com / All terms and prices are subject to change. INT - 007005116 / 2401