

<b>BILLING INFORMATION (in Block letters):</b>		<b>Signature and Veterinary stamp:</b>
PI/CF <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
Street:		
Post code, town:		
Country:		
Tel/Fax:		
E-MAIL (for bill and results report):		
<b>CONSENSO AL TRATTAMENTO DEI DATI PERSONALI:</b> I the undersigned, Surname/Name, authorize Genefast srl to process my personal data for the purposes deriving from contractual needs and legal obligations in accordance with Directive 196/2003 and the nw European GDPR regulation 2016/679. SIGNATURE:		
<b>Owner:</b>		
<b>Nome:</b>		<b>Microchip/N° di Pedigree:</b>
<b>Species:</b> Dog <input type="checkbox"/> Cat <input type="checkbox"/> Horse <input type="checkbox"/> Pig <input type="checkbox"/> Cattle <input type="checkbox"/> Other <input type="checkbox"/>		
<b>Breed:</b>		<b>Date of birth:</b>
M (male) <input type="checkbox"/> F (female) <input type="checkbox"/>		
<input type="checkbox"/> <b>URGENCY:</b> test carried out in 5 working days (+ 30% over the cost of the analysis). Analyses sent to partner laboratories are excluded.		

## Infectious disease PCRs/Dogs

<input type="checkbox"/>	Acanthamoeba spp	85
<input type="checkbox"/>	Anaplasma phagocytophilum	24
<input type="checkbox"/>	Anaplasma platys	70
<input type="checkbox"/>	Angiostrongilus vasorum	86
<input type="checkbox"/>	Antibiotic resistance (MRSA)	136
<input type="checkbox"/>	Babesia canis	3
<input type="checkbox"/>	Babesia gibsoni	250
<input type="checkbox"/>	Bordetella bronchiseptica	36
<input type="checkbox"/>	Borrelia burgdorferii	25
<input type="checkbox"/>	CAV 2 (canine adenovirus type 2)	37
<input type="checkbox"/>	CCOV (canine coronavirus)	32
<input type="checkbox"/>	Carbapenem antibiotic resistance	135
<input type="checkbox"/>	Cestoda spp	137
<input type="checkbox"/>	Clostridium botulinum	607
<input type="checkbox"/>	Cryptosporidium spp.	35
<input type="checkbox"/>	Cytauxzoon	100
<input type="checkbox"/>	Dirofilaria immitis	26
<input type="checkbox"/>	Dirofilaria repens	27
<input type="checkbox"/>	Distemper	6
<input type="checkbox"/>	Ehrlichia (Anaplasma) spp.	9
<input type="checkbox"/>	Ehrlichia canis	10
<input type="checkbox"/>	Encephalitozoon cunicoli	80
<input type="checkbox"/>	Genotyping Giardia assemblies	34
<input type="checkbox"/>	Giardia spp.	33
<input type="checkbox"/>	Helicobacter spp.	49
<input type="checkbox"/>	Hepatozoon	84
<input type="checkbox"/>	Herpesvirus	22
<input type="checkbox"/>	Histoplasma capsulatum	87
<input type="checkbox"/>	Leishmania spp.	1
<input type="checkbox"/>	Leptospirosis	4

<input type="checkbox"/>	M haematoparvum (canine haemobartonellosis)	71
<input type="checkbox"/>	M haemocanis (canine haemobartonellosis)	31
<input type="checkbox"/>	Mycobacterium spp	96
<input type="checkbox"/>	Mycoplasma canis	79
<input type="checkbox"/>	Mycoplasma spp	77
<input type="checkbox"/>	Neospora caninum	39
<input type="checkbox"/>	Parainfluenza	38
<input type="checkbox"/>	Parvovirus	20
<input type="checkbox"/>	Prototheca zoppii and wickerhamii	97
<input type="checkbox"/>	Rickettsia spp.	17
<input type="checkbox"/>	Screening-haemobartonellosis (M haemocanis, M haematoparvum)	72
<input type="checkbox"/>	Tenia cyclophyllidean	138
<input type="checkbox"/>	Tenia Hymenolepis	139
<input type="checkbox"/>	Tenia spp	98
<input type="checkbox"/>	Typing-Parvovirus	40
<input type="checkbox"/>	Typing-funghi	99
<input type="checkbox"/>	Toxoplasma gondii	7
<input type="checkbox"/>	Wolbachia spp.	73

## Infectious disease PCRs/Cats

<input type="checkbox"/>	Bartonella spp. - (scratch disease)	28
<input type="checkbox"/>	Calicivirus	12
<input type="checkbox"/>	Cand. M haemominutum (haemobartonellosis)	75
<input type="checkbox"/>	Cand. M turicensis (haemobartonellosis)	76
<input type="checkbox"/>	Chlamidophyla felis	8
<input type="checkbox"/>	Clostridium botulinum	607
<input type="checkbox"/>	Coronavirus Felino (ricerca mRNA rif. Simons et al., 2005)	15
<input type="checkbox"/>	Cryptosporidium spp.	35
<input type="checkbox"/>	Encephalitozoon cunicoli	80



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<input type="checkbox"/> <b>FCOV (Feline Corona Virus)</b>	<b>16</b>
<input type="checkbox"/> <b>FELV (Feline Leukemia Virus)</b>	<b>13</b>
<input type="checkbox"/> <b>FIV (Feline Immunodeficiency Virus)</b>	<b>14</b>
<input type="checkbox"/> <b>Giardia assemblages/genotyping</b>	<b>34</b>
<input type="checkbox"/> <b>Giardia spp.</b>	<b>33</b>
<input type="checkbox"/> <b>Herpesvirus</b>	<b>23</b>
<input type="checkbox"/> <b>M haemofelis (haemobartonellosis)</b>	<b>74</b>
<input type="checkbox"/> <b>Parvovirus (panleucopenia)</b>	<b>21</b>
<input type="checkbox"/> <b>Screening-haemobartonellosis (M haemofelis, M haemominutum; M turicensis)</b>	<b>11</b>
<input type="checkbox"/> <b>Toxoplasma gondii</b>	<b>7</b>
<input type="checkbox"/> <b>Tritrichomonas foetus</b>	<b>81</b>

<input type="checkbox"/> <b>Leptospirosis</b>	<b>4</b>
<input type="checkbox"/> <b>Rhodococcus equi (rodococcosi)</b>	<b>62</b>
<input type="checkbox"/> <b>Rotavirus</b>	<b>65</b>
<input type="checkbox"/> <b>Streptococcus equi subsp. zooepidemicus and subsp. equi</b>	<b>52</b>
<input type="checkbox"/> <b>Taylorella equigenitalis</b>	<b>63</b>
<input type="checkbox"/> <b>Theileria equi</b>	<b>30</b>

### Infectious disease PCRs/Pigs and Cattle

<input type="checkbox"/> <b>Bovine Papillomavirus</b>	<b>249</b>
<input type="checkbox"/> <b>Porcine Circovirus</b>	<b>44</b>
<input type="checkbox"/> <b>PRRSV (Porcine Reproductive Respiratory Syndrome)</b>	<b>5</b>

### Infectious disease PCRs/Horses

<input type="checkbox"/> <b>Adenovirus type 1</b>	<b>56</b>
<input type="checkbox"/> <b>Adenovirus type 2</b>	<b>57</b>
<input type="checkbox"/> <b>Anaplasma phagocytophilum</b>	<b>24</b>
<input type="checkbox"/> <b>Arterivirus (infectious arterite)</b>	<b>58</b>
<input type="checkbox"/> <b>Babesia caballi</b>	<b>29</b>
<input type="checkbox"/> <b>Clostridium piliforme</b>	<b>61</b>
<input type="checkbox"/> <b>Coronavirus</b>	<b>64</b>
<input type="checkbox"/> <b>Cryptosporidium spp.</b>	<b>35</b>
<input type="checkbox"/> <b>Ehrlichia (Anaplasma) spp.</b>	<b>9</b>
<input type="checkbox"/> <b>EHV 1 (Equine Herpes Virus 1)</b>	<b>47</b>
<input type="checkbox"/> <b>EHV 2 (Equine Herpes Virus 2)</b>	<b>54</b>
<input type="checkbox"/> <b>EHV 3 (Equine Herpes Virus 3)</b>	<b>53</b>
<input type="checkbox"/> <b>EHV 4 (Equine Herpes Virus 4)</b>	<b>48</b>
<input type="checkbox"/> <b>EHV 5 (Equine Herpes Virus 5)</b>	<b>55</b>
<input type="checkbox"/> <b>Giardia assemblages/genotyping</b>	<b>34</b>
<input type="checkbox"/> <b>Giardia spp.</b>	<b>33</b>
<input type="checkbox"/> <b>Habronema microstoma</b>	<b>60</b>
<input type="checkbox"/> <b>Habronema muscae</b>	<b>59</b>
<input type="checkbox"/> <b>Helicobacter spp.</b>	<b>49</b>
<input type="checkbox"/> <b>Influenza A virus</b>	<b>51</b>

### Infectious disease PCRs/Birds and Rabbits

<input type="checkbox"/> <b>Chlamidia psittaci</b>	<b>46</b>
<input type="checkbox"/> <b>Circovirus PBF (Psittacine Beak and Feather Disease)</b>	<b>69</b>
<input type="checkbox"/> <b>Encephalitozoon cunicoli</b>	<b>80</b>
<input type="checkbox"/> <b>Psittacid Herpesvirus (Pacheco)</b>	<b>67</b>
<input type="checkbox"/> <b>Avian Polyomavirus</b>	<b>68</b>
<input type="checkbox"/> <b>RHDV Calicivirus/Rabbits</b>	<b>91</b>

### Infectious disease PCRs/Profiles

<input type="checkbox"/> <b>PCR Profile 1A/dogs - "Arthropod-borne diseases 1"</b>	<b>200</b>
<input type="checkbox"/> <b>PCR Profile 1B/ dogs "Arthropod-borne diseases 2"</b>	<b>246</b>
<input type="checkbox"/> <b>PCR Profile 3/dogs "Neurology"</b>	<b>202</b>
<input type="checkbox"/> <b>PCR Profile4/dogs - "Tick-borne diseases"</b>	<b>204</b>

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<input type="checkbox"/> PCR Profile 5/dogs - "Expanded tick-borne disease"	<b>203</b>
<input type="checkbox"/> PCR Profile 6A/dogs - "Filariasis"	<b>205</b>
<input type="checkbox"/> PCR Profile 6B/dogs "Filariasis new panel"	<b>248</b>
<input type="checkbox"/> PCR Profile 7/dogs - "Intestinal protozoo"	<b>207</b>
<input type="checkbox"/> PCR Profile 8/dogs - "Intestinal"	<b>208</b>
<input type="checkbox"/> PCR Profile 9/dogs - "Expanded intestinal"	<b>209</b>
<input type="checkbox"/> PCR Profile 10/dogs - "Respiratory"	<b>210</b>
<input type="checkbox"/> PCR Profile 11/dogs - "Zoonoses/dogs"	<b>211</b>
<input type="checkbox"/> PCR Profile 1A/cats "Neurology 1"	<b>230</b>
<input type="checkbox"/> PCR Profile 1B/cats "Neurology 2"	<b>239</b>
<input type="checkbox"/> PCR Profile 2A/cats "Viral diseases 1"	<b>231</b>
<input type="checkbox"/> PCR Profile 2B/cats "Viral diseases 2"	<b>240</b>
<input type="checkbox"/> PCR Profile 3/cats "Anemia"	<b>232</b>
<input type="checkbox"/> PCR Profile 4/cats "Ophthalmologic-respiratory"	<b>233</b>
<input type="checkbox"/> PCR Profile 5/cats "Filariasis"	<b>234</b>
<input type="checkbox"/> PCR Profile 6/cats - "Intestinal protozoa"	<b>235</b>
<input type="checkbox"/> PCR Profile 7/cats - "Zoonoses/cats"	<b>236</b>
<input type="checkbox"/> PCR Profile 8/cats "Hemotropic Mycoplasma"	<b>237</b>
<input type="checkbox"/> PCR Profile PCR 1/horses "Piroplasidi"	<b>238</b>
<input type="checkbox"/> PCR Profile 2/horses "Reproduction"	<b>241</b>

<input type="checkbox"/> PCR Profile 3/horses "Respiratory"	<b>242</b>
<input type="checkbox"/> PCR Profile 1/birds	<b>243</b>
<input type="checkbox"/> PCR Profile 2/birds	<b>244</b>
<input type="checkbox"/> PCR Profile 3/birds	<b>245</b>

### Genetic diseases

<input type="checkbox"/> AD-PRA	<b>461</b>
<input type="checkbox"/> Adult Onset Neuropathy (AON)*	<b>574</b>
<input type="checkbox"/> Analysis SOD1 gene exon 2	<b>493</b>
<input type="checkbox"/> Analysis SOD1 gene exon 1	<b>559</b>
<input type="checkbox"/> Bernard Soulier Syndrome (BSS)	<b>555</b>
<input type="checkbox"/> Blood Group DNA test	<b>513</b>
<input type="checkbox"/> Blood Group genetic test	<b>496</b>
<input type="checkbox"/> CLAD (Canine Leucocyte Adhesion deficiency)	<b>422</b>
<input type="checkbox"/> CMR 1 (Canine multifocal retinopathy) (dogs)	<b>577</b>
<input type="checkbox"/> CMR 2 (Canine multifocal retinopathy)	<b>578</b>
<input type="checkbox"/> CNM (Hereditary Myopathy)	<b>445</b>
<input type="checkbox"/> Coat colour-Agouti	<b>457</b>
<input type="checkbox"/> Coat colour-Charcoal	<b>570</b>
<input type="checkbox"/> Coat colours- Cinnamon/Chocolate	<b>456</b>
<input type="checkbox"/> Coat colours-Siamese/Burmese cats	<b>458</b>
<input type="checkbox"/> Coat colour-Ambra	<b>544</b>
<input type="checkbox"/> Coat colour Locus A - Agouti (allele Y, TAN, NON AGOUTI)	<b>523</b>

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<input type="checkbox"/>	Coat colour Locus B (Chocolate, Brown,...)	433
<input type="checkbox"/>	Coat colour Locus E (Yellow, Apricot,...)	432
<input type="checkbox"/>	Coat colour Locus Em (Melanistic Mask Allele)	497
<input type="checkbox"/>	Coat colour Locus H (Harequin coat colour)	573
<input type="checkbox"/>	Coat colour Locus K	524
<input type="checkbox"/>	Coat colour Tobiano	486
<input type="checkbox"/>	Collie Eye Anomaly (CEA)*	552
<input type="checkbox"/>	Conjunctivitis/ Ligneous membranitis	657
<input type="checkbox"/>	Copper toxicosis predisposition ATP7a	594
<input type="checkbox"/>	Copper toxicosis predisposition ATP7b	595
<input type="checkbox"/>	Cord1-PRA*	591
<input type="checkbox"/>	Crd-PRA	558
<input type="checkbox"/>	Curly	435
<input type="checkbox"/>	Cystinuria	405
<input type="checkbox"/>	Cystinuria	539
<input type="checkbox"/>	Cystinuria	588
<input type="checkbox"/>	Degenerative Myelopathy *	667
<input type="checkbox"/>	Degenerative Myelopathy Laboklin*	666
<input type="checkbox"/>	DNA Banking	602
<input type="checkbox"/>	Dilution coat colours- dogs	472
<input type="checkbox"/>	Dilution coat colours - cats	467

<input type="checkbox"/>	Dry Eye Curly Coat Syndrome (CCS)	526
<input type="checkbox"/>	EIC (Exercise-Induced Collapse)	450
<input type="checkbox"/>	Epidermolysis Bullosa Junctional (EBJ)	479
<input type="checkbox"/>	Episodic Falling (EF)*	525
<input type="checkbox"/>	Factor VII Deficiency	406
<input type="checkbox"/>	Factor XI Deficiency	409
<input type="checkbox"/>	Familial Nephropathy	485
<input type="checkbox"/>	Forensic Genetic Profile	538
<input type="checkbox"/>	Forensic Genetic Profile ISAG	459
<input type="checkbox"/>	Fucosidosis	410
<input type="checkbox"/>	Furnishing	537
<input type="checkbox"/>	Gangliosidosis GM1	468
<input type="checkbox"/>	Gangliosidosis GM2	478
<input type="checkbox"/>	Gangliosidosis GM2	470
<input type="checkbox"/>	Gangliosidosis GM2	469
<input type="checkbox"/>	Gangliosidosis type 1 GM1	535
<input type="checkbox"/>	Gangliosidosis type 1 GM1*	540
<input type="checkbox"/>	Genetic Profile panel ISAG	460
<input type="checkbox"/>	Genetic Profile panel ISAG 2008	465
<input type="checkbox"/>	Genetic Profile*	589
<input type="checkbox"/>	Glycogen Storage Disease (GSD) type IA	423
<input type="checkbox"/>	Glycogen Storage Disease (GSD) type IV	419
<input type="checkbox"/>	GRPRA1	528
<input type="checkbox"/>	GRPRA2*	564

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<input type="checkbox"/> Hemophilia B	568
<input type="checkbox"/> Hereditary Cataracts	443
<input type="checkbox"/> Hereditary Nasal Parakeratosis (HNPK)*	522
<input type="checkbox"/> Hypercalemic Periodic Paralysis (HYPP)	509
<input type="checkbox"/> Hypertrophic Cardiomyopathy (HCM) A31P	518
<input type="checkbox"/> Hypertrophic Cardiomyopathy (HCM) A31P e A74T	421
<input type="checkbox"/> Hypertrophic Cardiomyopathy	454
<input type="checkbox"/> Hyperuricosuria	576
<input type="checkbox"/> Hypothyroidism	411
<input type="checkbox"/> Ichthyosis	543
<input type="checkbox"/> Imerlund-Gräsbeck syndrome (IGS)	542
<input type="checkbox"/> Imerlund-Gräsbeck syndrome (IGS)	585
<input type="checkbox"/> Juvenile Laryngeal Paralysis and Polyneuropathy (JLPP)	582
<input type="checkbox"/> Juvenile Epilepsy (JE)	508
<input type="checkbox"/> Juvenile Myoclonic Epilepsy (JME)	567
<input type="checkbox"/> L-2-HGA (hydroxyglutaric aciduria)	476
<input type="checkbox"/> Late onset ataxia (LOA)	580
<input type="checkbox"/> Long coat disease - dog	494
<input type="checkbox"/> Long coat disease - cat	455
<input type="checkbox"/> Lysosomal storage disease (LSD)	545
<input type="checkbox"/> Macrothrombocytopenia	586

<input type="checkbox"/> MDR1 Gene Defect (Ivermectin Sensitivity)	444
<input type="checkbox"/> Malignant Hyperthermia (RYR)	550
<input type="checkbox"/> Mannosidosis	420
<input type="checkbox"/> Muscular dystrophy	427
<input type="checkbox"/> Muscular dystrophy	575
<input type="checkbox"/> Muscular dystrophy	434
<input type="checkbox"/> Myotonia Congenita	532
<input type="checkbox"/> Myotonia Congenita	415
<input type="checkbox"/> Mucopolysaccharidosis (MPS) IIIB	412
<input type="checkbox"/> Mucopolysaccharidosis (MPS) VI	413
<input type="checkbox"/> Mucopolysaccharidosis (MPS) VI	451
<input type="checkbox"/> Mucopolysaccharidosis (MPS) VII	452
<input type="checkbox"/> Mucopolysaccharidosis (MPS) VII	414
<input type="checkbox"/> Musladin-Lueke Syndrome (MLS)	515
<input type="checkbox"/> Myostatin Deficiency*	592
<input type="checkbox"/> Narcolepsy	579
<input type="checkbox"/> Narcolepsy	590
<input type="checkbox"/> Narcolepsy	534
<input type="checkbox"/> Neonatal Cerebellar Cortical Degeneration (NCCD)	527
<input type="checkbox"/> Neuronal Ceroid Lipofuscinosis 5 (NCL-5)	533
<input type="checkbox"/> Neuronal Ceroid Lipofuscinosis 8 (NCL-8)	530
<input type="checkbox"/> Neuronal Ceroid Lipofuscinosis (NCL-A)*	428

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<input type="checkbox"/> Osteo chondrodystrophia deformans	439
<input type="checkbox"/> Osteogenesis Imperfecta	532
<input type="checkbox"/> Overo Lethal White Foal Syndrome (OLWS)	510
<input type="checkbox"/> Phosphofruktokinase deficiency (PFKD)	416
<input type="checkbox"/> Pituitary Dwarfism	529
<input type="checkbox"/> PK Deficiency (Pyruvate Kinase Deficiency)	417
<input type="checkbox"/> PK Deficiency (Pyruvate Kinase Deficiency)	655
<input type="checkbox"/> PK Deficiency (Pyruvate Kinase Deficiency)	656
<input type="checkbox"/> PK Deficiency (Pyruvate Kinase Deficiency)	453
<input type="checkbox"/> Polycystic Kidney Disease (PKD)	400
<input type="checkbox"/> Polyneuropathy*	596
<input type="checkbox"/> Progressive retinal atrophy (prcd-PRA)*	519
<input type="checkbox"/> PRA1	560
<input type="checkbox"/> PRA-rcd 1	463
<input type="checkbox"/> PRA-rcd 3	464
<input type="checkbox"/> PRA generalized*	584
<input type="checkbox"/> Primary open angle glaucoma (POAG)	658
<input type="checkbox"/> Primary open angle glaucoma (POAG)	659
<input type="checkbox"/> Primary open angle glaucoma (POAG)	569
<input type="checkbox"/> Primary Lens Luxation (PLL)	506
<input type="checkbox"/> Progressive Retinal Atrophy (rdAc)	471
<input type="checkbox"/> RDY Early Onset with Dysplasia	426

<input type="checkbox"/> Renal Cystadenocarcinoma	446
<input type="checkbox"/> Resistance to phenobarbitol gene ABCB1	548
<input type="checkbox"/> Research genetic marker Blue Merle	556
<input type="checkbox"/> Sex determination	401
<input type="checkbox"/> Severe Combined Immune-deficiency (SCID)	418
<input type="checkbox"/> Severe Combined Immune-deficiency (SCID)	620
<input type="checkbox"/> Skeletal Dysplasia 2	572
<input type="checkbox"/> Short Tail (Bobtail)	511
<input type="checkbox"/> Spinal Muscular Atrophy (SMA)	495
<input type="checkbox"/> Spinocerebellar ataxia (SCA)	581
<input type="checkbox"/> Trapped Neutrophil Syndrome (TNS)	531
<input type="checkbox"/> Thrombopathy	477
<input type="checkbox"/> Thrombopathy	477
<input type="checkbox"/> Thrombopathy	541
<input type="checkbox"/> Von Willebrand disease type I	447
<input type="checkbox"/> Von Willebrand disease type II	448
<input type="checkbox"/> Von Willebrand disease type III	449
<input type="checkbox"/> Von Willebrand disease type III	466
<input type="checkbox"/> X-linked PRA 1	441

### Genetic disease Profiles for Dogs and Cats

<input type="checkbox"/> Combination Australian Shepherd	/
<input type="checkbox"/> Combination Beagle	/

<b>BILLING INFORMATION (in Block letters):</b>  PI/CF <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/> <input style="width: 40px; height: 20px;" type="text"/>  <b>Street:</b>  <b>Post code, town:</b>  <b>Country:</b>  <b>Tel/Fax:</b>  <b>E-MAIL (for bill and results report):</b>	<b>Signature and Veterinary stamp:</b>        								
<b>CONSENSO AL TRATTAMENTO DEI DATI PERSONALI:</b> I the undersigned, Surname/Name, authorize GeneFast srl to process my personal data for the purposes deriving from contractual needs and legal obligations in accordance with Directive 196/2003 and the nw European GDPR regulation 2016/679.									
SIGNATURE:									
<b>Owner:</b>									
<table style="width: 100%;"> <tr> <td style="width: 40%;"><b>Nome:</b></td> <td style="width: 60%;"><b>Microchip/N° di Pedigree:</b></td> </tr> <tr> <td><b>Species:</b> Dog <input type="checkbox"/> Cat <input type="checkbox"/> Horse <input type="checkbox"/> Pig <input type="checkbox"/> Cattle <input type="checkbox"/> Other <input type="checkbox"/></td> <td></td> </tr> <tr> <td><b>Breed:</b></td> <td><b>Date of birth:</b></td> </tr> <tr> <td>M (male) <input type="checkbox"/> F (female) <input type="checkbox"/></td> <td></td> </tr> </table>		<b>Nome:</b>	<b>Microchip/N° di Pedigree:</b>	<b>Species:</b> Dog <input type="checkbox"/> Cat <input type="checkbox"/> Horse <input type="checkbox"/> Pig <input type="checkbox"/> Cattle <input type="checkbox"/> Other <input type="checkbox"/>		<b>Breed:</b>	<b>Date of birth:</b>	M (male) <input type="checkbox"/> F (female) <input type="checkbox"/>	
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<input type="checkbox"/> <b>URGENCY:</b> test carried out in 5 working days (+ 30% over the cost of the analysis). Analyses sent to partner laboratories are excluded.									

<input type="checkbox"/>	Combination Collie	/
<input type="checkbox"/>	Combination Border Collie	/
<input type="checkbox"/>	Combination Cavalieri King Charles	/
<input type="checkbox"/>	Combination Cocker Spaniel Inglese	/
<input type="checkbox"/>	Combination Dobermann 1	/
<input type="checkbox"/>	Combination Dobermann 2	/
<input type="checkbox"/>	Combination Dobermann 3	/
<input type="checkbox"/>	Combination Golden Retriever	/
<input type="checkbox"/>	Combination Labrador Retriever	/
<input type="checkbox"/>	Combination Lagotto Romagnolo	/
<input type="checkbox"/>	Combination Landseer	/
<input type="checkbox"/>	Combination Lupo Cecoslovacco 1	/
<input type="checkbox"/>	Combination Lupo Cecoslovacco 2	/
<input type="checkbox"/>	Combination Lupo di Saarloos	/
<input type="checkbox"/>	Combination Rhodesian Ridgeback	/
<input type="checkbox"/>	Combination Schipperke n.1	/
<input type="checkbox"/>	Combination Schipperke n.2	/
<input type="checkbox"/>	Combination Schipperke n.3	/
<input type="checkbox"/>	Combination Staffordshire Bull Terrier	/
<input type="checkbox"/>	Genetic Combination n.1 cat	/
<input type="checkbox"/>	Genetic Combination n.2 cat	/
<input type="checkbox"/>	Genetic Combination n.3 cat	/

### Veterinary molecular oncology/diseases

<input type="checkbox"/>	Minimal residual disease (MRD)	611
<input type="checkbox"/>	Clonality test - B and T cell receptors - cats	616
<input type="checkbox"/>	Clonality test - B and T cell receptors - dogs	403
<input type="checkbox"/>	ITD c-kit Point Mutation exon 11 in canine mastocytoma (ITD, insertions and deletions)	442

<input type="checkbox"/>	ITD c-kit Point Mutation exon 8 in canine mastocytoma	473
<input type="checkbox"/>	ITD c-kit Point Mutation exon 9 in canine mastocytoma	474
<input type="checkbox"/>	ITD c-kit Point Mutation exon 17 in canine mastocytoma	429
<input type="checkbox"/>	Panel of c-kit receptor mutations- canine mastocytoma exons 8, 9, 11, 17	475
<input type="checkbox"/>	ITD c-kit Point Mutation exon 11 in feline mastocytoma (ITD, insertions and deletions)	498
<input type="checkbox"/>	ITD c-kit Point Mutation exon 8 in feline mastocytoma (ITD, insertions and deletions)	499
<input type="checkbox"/>	ITD c-kit Point Mutation exon 9 in feline mastocytoma (ITD, insertions and deletions)	504
<input type="checkbox"/>	Panel of c-kit receptor mutations- feline mastocytoma exons 8, 9, 11	505
<input type="checkbox"/>	Panel of c-kit receptor mutations- canine exons 8, 9, 11, 17, 14	475
<input type="checkbox"/>	Clonality typing	612
<input type="checkbox"/>	Ana test	310
<input type="checkbox"/>	Mutation gene braf	668

### Immunofluorescence Serology/diseases

<input type="checkbox"/>	Anaplasma phagocytophilum (HGE) IgG	109
<input type="checkbox"/>	Anaplasma phagocytophilum (HGE) IgM	110
<input type="checkbox"/>	Babesia caballi IgG	103

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<input type="checkbox"/> Babesia caballi IgM	117
<input type="checkbox"/> Babesia canis IgG	115
<input type="checkbox"/> Babesia equi IgG	102
<input type="checkbox"/> Babesia equi IgM	106
<input type="checkbox"/> Babesia gibsoni IgG	251
<input type="checkbox"/> Babesia gibsoni IgM	252
<input type="checkbox"/> Bartonella henselae IgG	127
<input type="checkbox"/> Bartonella henselae IgM	130
<input type="checkbox"/> Borrelia burgdorferii IgG	104
<input type="checkbox"/> Borrelia burgdorferii IgM	105
<input type="checkbox"/> Canine Herpesvirus IgG	132
<input type="checkbox"/> Cimurro IgG	118
<input type="checkbox"/> Cimurro IgM	119
<input type="checkbox"/> Cimurro IgG - IgM	304
<input type="checkbox"/> Ehrlichia canis IgG	107
<input type="checkbox"/> Ehrlichia canis IgM	108
<input type="checkbox"/> Equine Herpesvirus IgG	133
<input type="checkbox"/> FIPV IgG	116
<input type="checkbox"/> Leishmania IgG	101
<input type="checkbox"/> Neorickettsia risticii IgG	122
<input type="checkbox"/> Neospora caninum IgG	113
<input type="checkbox"/> Neospora caninum IgM	114
<input type="checkbox"/> Neospora caninum IgG - IgM	305
<input type="checkbox"/> Parvovirus canino IgG	128

<input type="checkbox"/> Rickettsia conorii IgG	131
<input type="checkbox"/> Toxoplasma gondii IgG	111
<input type="checkbox"/> Toxoplasma gondii IgM	112
<input type="checkbox"/> Toxoplasma gondii IgG - IgM	306
<input type="checkbox"/> Rickettsia conorii IgM	134
<input type="checkbox"/> Rickettsia rickettsii IgG	120
<input type="checkbox"/> Rickettsia rickettsii IgM	121
<input type="checkbox"/> Profilo IFI cavallo 2 "Malattie da zecche"	352
<input type="checkbox"/> Profilo IFI "vaccinazione cane"	354
<input type="checkbox"/> Profilo IFI cane 1 "Malattie da artropodi"	301
<input type="checkbox"/> Profilo IFI cane 2 "Malattie da zecche"	302
<input type="checkbox"/> Profilo IFI cane 3 "Neurologico"	303
<input type="checkbox"/> Profilo IFI cavallo 1 IgG "Piroplasmosi"	351
<input type="checkbox"/> Profilo IFI cavallo 1 bis IgG - IgM "Piroplasmosi"	331