Affix stamp here



Date:

Genoma



N.	pro	ot.				

	SAMPLE DETAILS	(fill in block letters)						
Name and Surname:		Date of Birth*:						
Sample Code (for Physician/Lo	aboratory use):	Date of collection:						
Biological sample: Buc	cal swab BLOOD (EDTA)							
Indication to the exam (*a ph	nysician's prescription is mandatory for i	minors):						
	REPORTING PREFERENCES (Che	ck the corresponding box/box	xes)					
PHYSICIAN/ LABORATO	RY	PATIE	PATIENT (online)					
	reporting, you need to provide us an E							
Indications for first access are	available at https://www.laboratorioge	enoma.eu/						
I the undersignedhereby authorize in accordance	e with Regulation EU 679/2016 to the	sending of the report in the man	ner indicated above.					
	SIGNATURE							
	INVOICING (Check the co	orresponding box/boxes)						
PHYSICIAN/LABORATOR	RY (according to EUROFINS GENOMA in	formation sheet)	ATIENT (fill in the data below)					
Patient's data								
Name and Surname:								
Date of birth:	Place of birth:	1:						
Address:	City:							
INITOLEDANICE	ANALYSIS DETAILS (selec	Lactose intolerance	□ Alechel consisivity					
INTOLERANCE Line	☐ Coeliac disease predisposition ☐ Metabolism of caffeine	☐ Nickel sensitivity	☐ Alcohol sensitivity ☐ Histamine sensitivity					
Line	☐ Intolerance Complete (includes all panels of the Intolerance line)							
HEALTH Line	☐ Homocysteine metabolism ☐ Detox ☐ Health Complete (includes all panels of the	☐ Cardiovascular health ☐ Bone health Health line)	☐ Inflammatory response ☐ Metabolic Health					
SPORT & WELLNESS	☐ Metabolic Health	☐ Sport						
ine ☐ Sport & Wellness Complete (includes all panels of the Sport & Wellness line)								

Nutrinext

□ Nutrinext TOTAL (includes all panels of the NUTRINEXT lines)

Please note that the genetic predisposition test for coeliac disease does not involve allelic typing of the loci investigated, but is aimed at finding the alleles of susceptibility to coeliac disease (DQA1*03, DQA1*05, DQB1*02, DQB1*03:02, DR3, DR4, DR5, DR7, DR9)

Privacy: This document is generated by Eurofins Genoma Group and is used exclusively for external laboratories that request it. This document may contain extremely confidential information. If it is lost and is in your possession, please kindly inform us immediately at the phone number + (39) 06.164161500 or send it promptly to the following address: Eurofins Genoma Group - Laboratories and Medical Studies c / o Via Castel Giubileo, 11 - 00138 Rome. Any unauthorized use of the contents of this document constitutes a violation of the obligation not to view correspondence between other subjects, except for more serious unlawful acts, and exposes the person responsible to the relative civil and criminal consequences

Eurofins Genoma Group S.r.l a socio unico / sole shareholder



