

COLLECTION | TRANSPORT | RECOVERY

FLOQSwabs® hDNA Free DNA COLLECTION FOR GENETIC APPLICATIONS



FLOQSwabs®
hDNA Free

MEDICAL DEVICE HUMAN DNA FREE, DNase and RNase FREE, for GENETIC PURPOSES

FLOQSwabs® hDNA Free is a product line specifically produced and dedicated to DNA collection for **Genetic applications***. Being sterile, free of amplifiable human DNA, free of detectable DNase and RNase, FLOQSwabs® hDNA free comprise of essential requirements for applications such as:

- > HLA Typing
- > SNP Genotyping
- > Food Intolerances Screening
- > Anti-Aging Tests
- > Celiac Genetic Testing
- > Predictive Genetic Testings

FLOQSwabs® standard features:

- BETTER SAMPLE COLLECTION
- THE BREAKPOINT: 20mm is compatible with standard cuvettes
- MAXIMUM SAMPLE ELUTION AND TRANSFER: more than 90% sample release
- ERGONOMIC AND ANATOMIC DESIGN

PLUS FEATURES:

- 1 **Free of amplifiable human DNA, DNase and RNase free:**
dedicated manufacturing process
- 2 **MEDICAL DEVICE, STERILE**
- 3 **QUALITY CONTROLS:** COPAN applies the most stringent internal quality controls on the manufacturing process, raw materials and final product release.
Qualitative Detection approach (STR profiling)
- 4 **Dedicated EtO treatment**



FLOQSwabs®
hDNA Free



DKMS embraced the FLOQSwabs® hDNA free collection system to find compatible donors for stem cell transplantation.

QUALITY AND REGULATORY INFORMATION

By being ISO 9001 and ISO 13485 Certified, Copan has demonstrated its ability to provide products that meet customer and regulatory requirements.

- ISO9001
- EN ISO 13485
- CE MARKING
- GEDNAP (German DNA profiling group)

CUSTOMIZED SOLUTION KITS

Besides the general product listing, Copan offers a variety of customization services and products in order to manage:

- > Sample preservation: liquid media for stabilization of Nucleic Acids (eNat®)*
- > Packaging specific requirements
- > Identification and traceability



European Patent #1608268
US Patent #8,114,027
US Patent #8,317,728
Canadian Patent #2,515,205

Japanese Patent # 4579902
Chinese Patent # 101103931
Australian Patent #2004226798
New Zealand Patent #541560

*The validation of each possible application is under Customers' responsibility

Copan
innovating together

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@copangroup

Copan Italia s.p.a.
Via Francesco Perotti 10,
25125 Brescia, Italy

t | f +030 2687211
@ | info@copangroup.com
www.copangroup.com