

Adult Human Scalp with Hair Follicles, Full Thickness, Fresh



Product sheet, catalog n° CTISH.1.1

General Information

- Organism: Human (Homo sapiens)
- Tissue: Skin with hair follicules
- **Location**: Scalp (see Certificate of Analysis)
- Gender: Male or Female (see Certificate of Analysis)
- Age: 18 to 99 years old (see Certificate of Analysis)
- **Donor type:** (see Certificate of Analysis)

Tissue Characteristics

- Size: Contact us for special request
- Type of preparation: Fresh, unprocessed sample
- Specificities: For specific requirements as pathology (see Certificate of Analysis)

Safety and Quality Control

- Biosafety level: 1
- Contamination: Use mandatory laboratory protection and handle with care tissues and cells derived from human samples to avoid any contamination of the operator.
- Viral testing: Negative for HIV, HBV, HCV

Handling upon delivery and storage

- · Check that the containers are intact and free of damage
- If not used immediately, place the vials at +4°C upon delivery

Recommended applications

- Type of analysis: Histological, Immunofluorescence, Biological, Genomic
- Type of testing: Basic ingredient, Active components, Toxicology, Penetration, Efficacy
- Fields of study: Aging, antioxidant and anti-inflammatory activity, hair follicle/hairs, healing and repair, hydratation/barrier, lypolytic/lypogenesis activity, metabolism, microbiome, pigmentation, pollution, sensitization or tolerance, sun protection

Associated products

CTISH.1.2: Adult Human Scalp with Hair Follicles, Full Thickness, Flash Freeze

Provisions

- Cells and tissues are intended for research use only and shall not be used for human trials, animal trials, or diagnostics.
- Consent: the original tissues have been obtained after informed consent of the patient under the provisions required by French Law.
- Primary Human cells are not immortalised cell lines and may not be continually subcultured.

