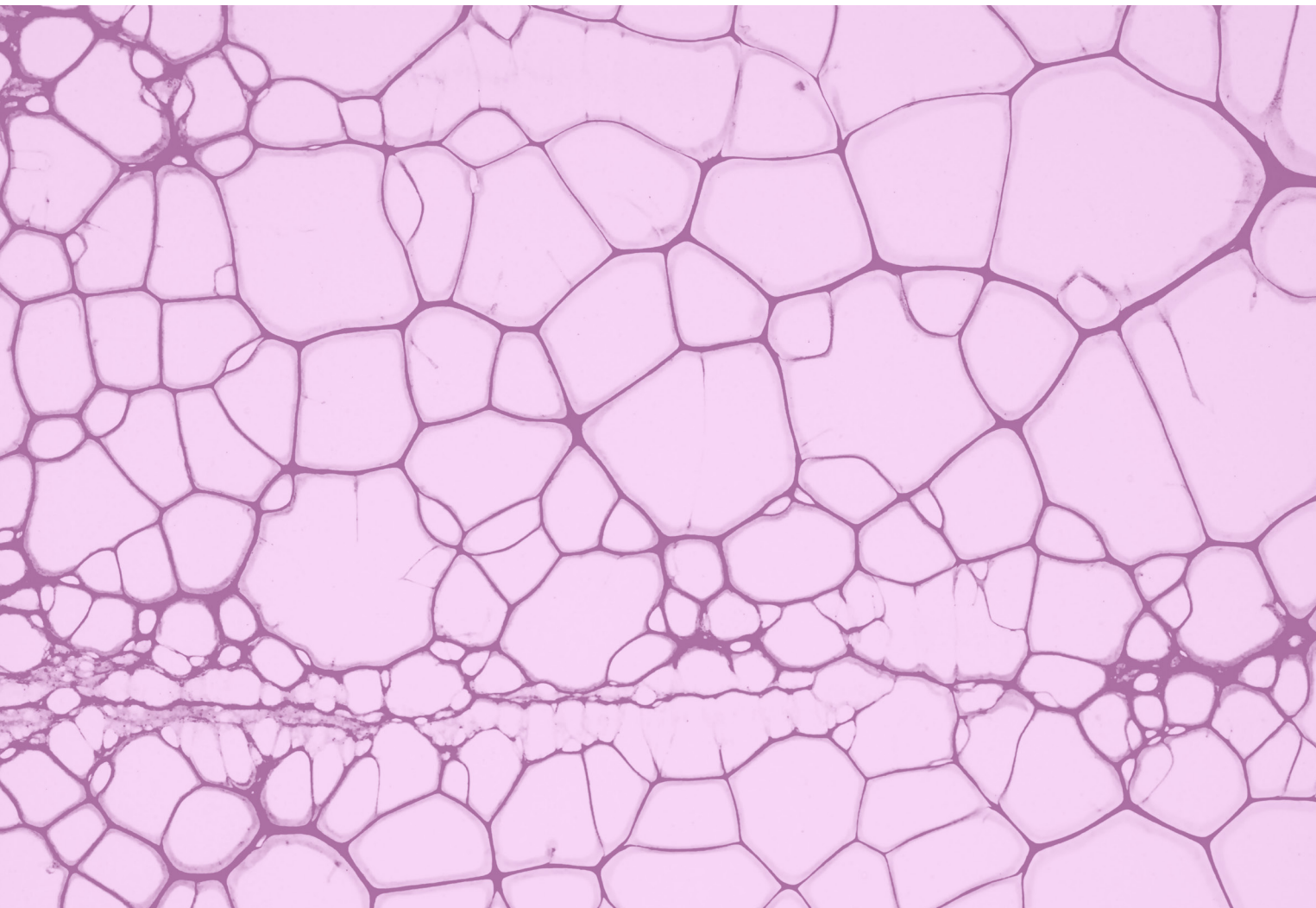


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Unlock the **Power of Primary Skin Cells** for **Cutting-Edge Research**

High-quality human primary cells for dermatological, pigmentation and wound healing studies.



Reliable and ready-to-use Primary Skin Cells

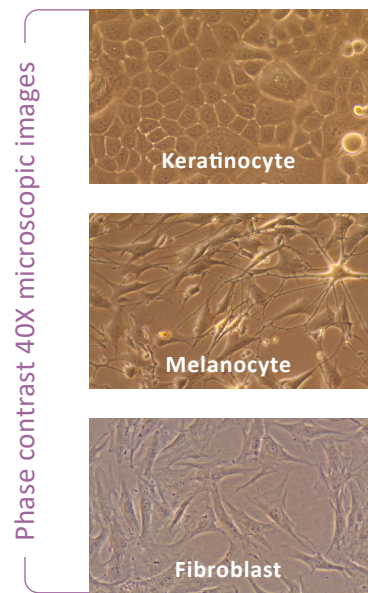
- Our primary cells are sourced ethically and validated for high purity.
- Ideal for drug discovery, toxicity screening, regenerative medicine and disease modeling.

Diverse cell types to meet your research needs

Cell type	Applications
Skin Melanocytes	Skin disorders, Melanoma research
Fibroblasts	Wound healing, Fibrosis, ECM remodelling
Keratinocytes	Skin regeneration, Inflammatory skin diseases

Primary Skin Cells for advanced research

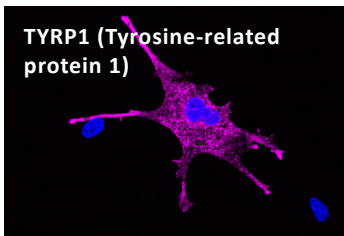
- **Skin Melanocytes – Pigment-Producing Cells**
 - Responsible for melanin synthesis and skin pigmentation.
 - Protect against UV radiation and oxidative stress.
 - Ideal for pigmentation disorder studies (vitiligo, melanoma and hyperpigmentation).
- **Keratinocytes – Barrier-Forming Cells**
 - Major component of the epidermis, ensuring skin protection.
 - Essential for wound healing and inflammation response.
 - Used in psoriasis, dermatitis and skin regeneration research.
- **Fibroblasts – Collagen-Producing Cells**
 - Maintain skin structure, elasticity and repair.
 - Key players in tissue remodeling and anti-aging studies.
 - Applied in wound healing, fibrosis and regenerative medicine.



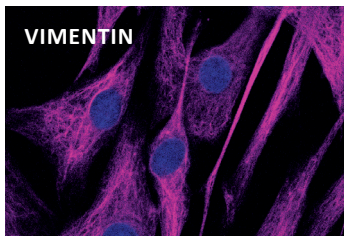
Primary Skin Cells – Confocal images for marker expression



Keratinocyte



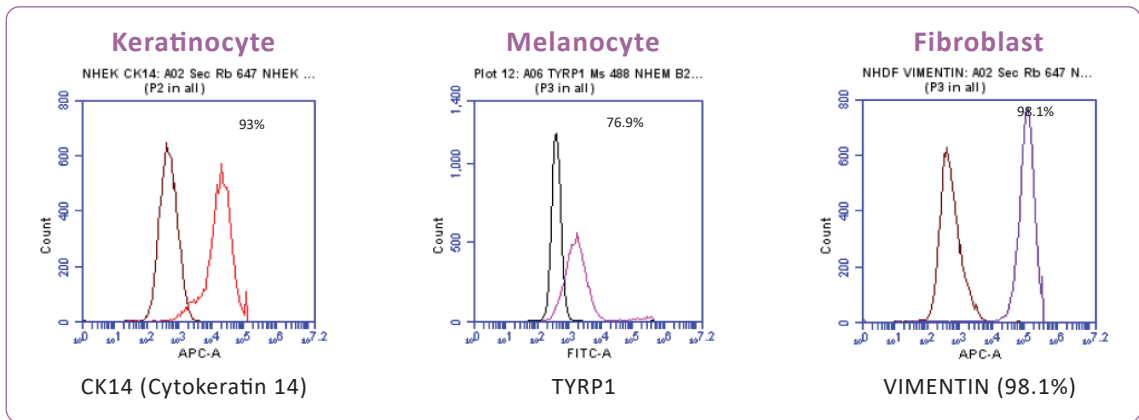
Melanocyte



Fibroblast

Confocal 60X microscopic images

Primary Skin Cells – Purity by Flow Cytometer



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