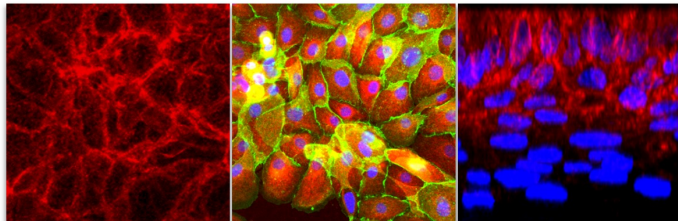


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Primary Keratinocytes and 3D Keratinocyte

Models help R&D departments publish and develop new treatments for improper skin cell growth and differentiation. Human and Rat skin-derived Keratinocytes offer a protective barrier to damage from the outside environment, pathogens, UV radiation, and water loss. Through cornification, the cells produce keratin and differentiate to form a squamous epithelium that replaces shed outer skin layers. Optimized growth media, a keratinocyte-specific transfection kit, and other cell biology products support the growth and study of keratinocytes.

[1]

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Cell Applications, Inc
6455 Weathers Place
San Diego, CA 92121
Open M-F, 8am-5pm PST

858-453-0848
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