

Price list

valid from 01.01.2024

Product ID	Description	Price / unit
3D Skin Models		
FT SM-1	Phenion® Full-Thickness Skin Model (single tissue), ø 1.4 cm	\$ 168
FT INSERT-1	Phenion® Full-Thickness INSERT Skin Model (single tissue), ø 1.4 cm	\$ 168
FT LARGE-1	Phenion® Full-Thickness LARGE Skin Model (single tissue), ø 3.1 cm	\$ 282
FT SMALL-1	Phenion® Full-Thickness SMALL Skin Model (single tissue), ø 0.9 cm, on filter or insert-based	\$ 167
FT LL-1	Phenion® Full-Thickness LONG-LIFE Skin Model (single tissue), ø 1.4 cm	\$ 228
FT AGED-1	Phenion® Full-Thickness AGED Skin Model (single tissue), ø 1.4 cm	\$ 180
Human Skin Cells		
hFB P1	Phenion® Fibroblasts, human foreskin, juvenile P1 (1x10*6)	\$ 600
hK P1	Phenion® Keratinocytes, human foreskin, juvenile P1 (1x10*6)	\$ 697
hFeeder	Phenion® Feeder Cells, derived from human foreskin fibroblasts (1x10*6)	\$ 697
Cell Culture Media		
FB CM-250	Phenion® Fibroblast Culture Medium (250 mL)	\$ 66
K CM-250	Phenion® Keratinocyte Culture Medium (250 mL)	\$ 102
ALI CM-250	Phenion® Air-Liquid Interface Culture Medium (250 mL)	\$ 90
ALI CM PR-250	Phenion® Air-Liquid Interface Culture Medium w/o phenol-red (250 mL)	\$ 132
ALI CM HC-250	Phenion® Air-Liquid Interface Culture Medium w/o hydrocortisone (250 mL)	\$ 132
ALI CM AB-250	Phenion® Air-Liquid Interface Culture Medium w/o antibiotics (250 mL)	\$ 132
Accessories		
FCA-15	Phenion® Franz Cell Adapter The tailored solution for skin permeation experiments with Phenion® FT Skin Models (fits to 15 mm PermeGear Franz Cells)	\$ 180

We allow discounts in case of exceeding following order volumes:
> \$ 3.600 = 5%, > \$ 7.200 = 7%, > \$ 12.000 = 9%

Contact for further information & orders
info@phenion.com / www.phenion.com



Production site located at
Henkel, Düsseldorf (Germany)

