

Human Skin disc (dermatomed)	
Lot Skin 230804	Batch Release: August 24, 2023

Day of surgery	November 15, 2022	Day of blood sampling	November 15, 2022	
		Time of Surgery	12:00 PM	
Gender	female	Age (years)	56	
Ethnicity	Caucasian	Phototype	I/II	
Size (cm)	175	Weight (kg)	80	
BMI (kg/m²)	26	Diabetes	unknown	
Origin of skin	<ul style="list-style-type: none"> abdomen 			
Raw material	<ul style="list-style-type: none"> Human Skin Lot 221115-A3 one rectangular piece size approx.: 11 cm x 33.5 cm = 368 cm² 			
Skin appearance	Special features	Yes		No
		many	few	
	• stretch marks		x	
	• moles	1 small		
	• cuts			x
• scar			x	
Comments	<ul style="list-style-type: none"> adipose tissue removed; washed in sterile water, vacuum sealed, stored at -20 °C 			
Serology	Screening	Results		
HIV 1+2	HIV1/2 antibodies, p24 antigen	negative		
Hepatitis A	anti-HAV-IgM	negative		
Hepatitis B	HBsAg, anti-HBc	negative		
Hepatitis C	anti-HCV antibodies	negative		

Dermatomed skin discs

Product information	Characteristic	
	diameter (disc)	18 mm
	size	2.54 cm ²
	thickness	400–500 µm
	storage	Vacuum sealed at -20 °C

	Criteria	measuring	Result (n=17)
Quality control	thickness (thk)	Electrical Digital Thickness Gauge	0.456 +/- 0.051 mm



Note: This product should be considered as potential biohazardous. Only intended for *in vitro* research use. Not for diagnostic or therapeutic procedures.

Issued by: K. Damrau

Verified by: T. Krimmling