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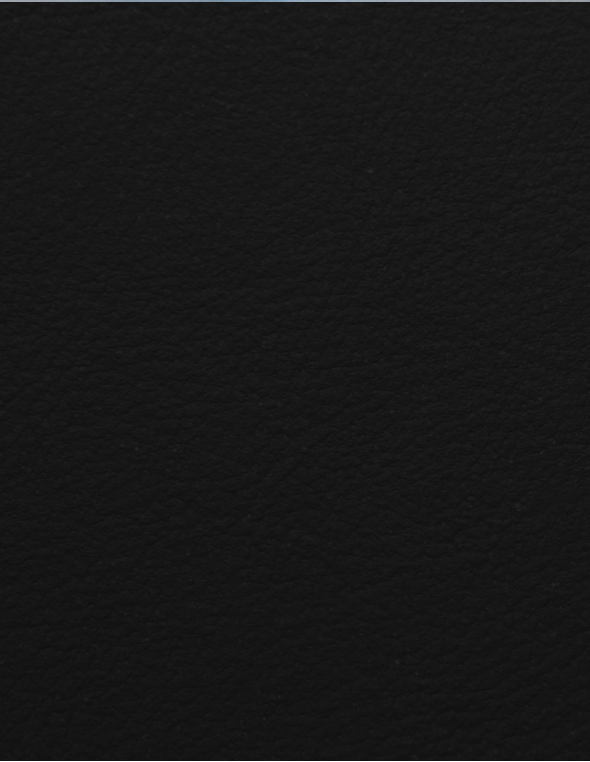
Photography by Julien Martinez Leclerc

ANTA ZERO X KRIS VAN ASSCHE



ANTA ZERO X KRIS VAN ASSCHE is built upon a foundation of sustainable innovation, seamlessly blending athletic functionality with fashion aesthetics. ANTA has crafted a comprehensive sustainability chain for the entire series at the material level, while Kris Van Assche transformed the mycelium-based bio-leather material from SynMetabio from a "vehicle of form" into a "source of inspiration," endowing the designs with deeper expression.

When people wear this collection, freely transitioning between runways and streets, fashion shows and everyday life, a new logic of contemporary attire quietly emerges—functionality is amplified by aesthetics, fashion gains greater depth through responsibility, and sustainability lies at the core of it all.

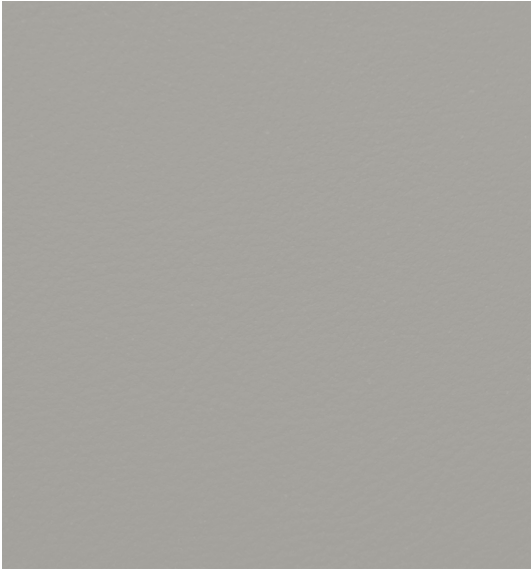


C1CUBB-SZDL-G018AC
Bio-based Content (Coating): 10%
Base Material: Recycled PET
Finished Thickness: 0.45mm





Photography by Julien Martinez Leclerc



C1CUBB-SZDL-G028AC
Bio-based Content (Coating): 10%
Base Material: Recycled PET
Finished Thickness: 0.45mm





Photography by Julien Martinez Leclerc



C1CUBB-SZDL-G015AC
Bio-based Content (Coating): 10%
Base Material: Recycled PET
Finished Thickness: 0.45mm





C1CUBB-SZDL-G017AC
Bio-based Content (Coating): 10%
Base Material: Recycled PET
Finished Thickness: 0.45mm



Photography by Julien Martinez Leclerc

Product Specifications for clothes usage

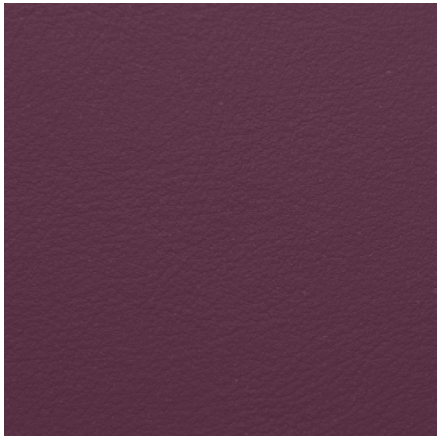
Item	Values
Width	1.37 ± 0.05m
Content for coating	Mycelium composite resin, ester resins, vegetable oil derivatives.
Content for backing	Cotton or recycled PET

Performace	Values	Methods
Adhesion	20 N	GB/T 8949
Grab Tensile	180 N * 125N	GB/T 8949
Anti-stick property	Slightly stick	FZ/T 73028
Tensile elongation resistance	No cracks	J3042 method 3
Tearing strength	16 N * 15 N	GB/T 8949
Abrasion resistance	Taber, 500g, H-18, >200	J72
NaOH Hydrolysis Resistance	10%, 80°C, 2h, no peeling, no cracks	GB/T 4671-2014
Colour fastness to light	Level 4	GB/T 8427
Colour fastness to sunlight	Level 4	J3066
Colour fastness after dry cleaning	Level 4	GB/T 5711
Colour fastness after soap washing	Level 4	GB/T 3921(A)1
Basic water vapor transmission rate (WVTR)	1250 g/(m² 24h)	GB/T 12704.1
Color Migration	Level 4.5	J3023
Resistance to damp-heat aging	No cracks	J3026

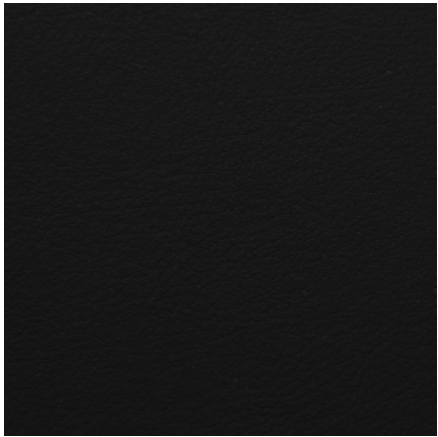
Environmental and safety	Standards
No DMF or DMFA	
No heavy metal and related compounds	REACH compliant
No phthalates	ROHS compliant
No Chlorinated Solvents, Volatile Organic Compound (VOC) or other organic solvents	
No Short Chain Chlorinated Paraffins	ISO 18219-1:2021

Bio-based Content (Coating): 30%
Base Material: Recycled PET
Finished Thickness: 0.45mm
Recommended Applications: Clothing

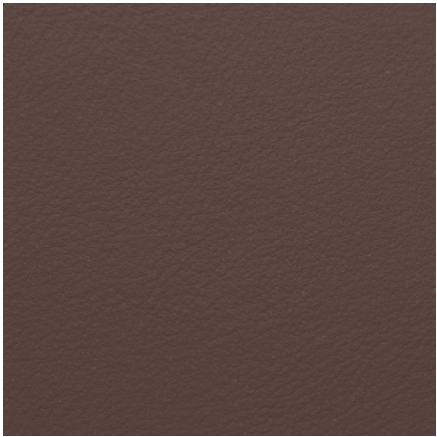




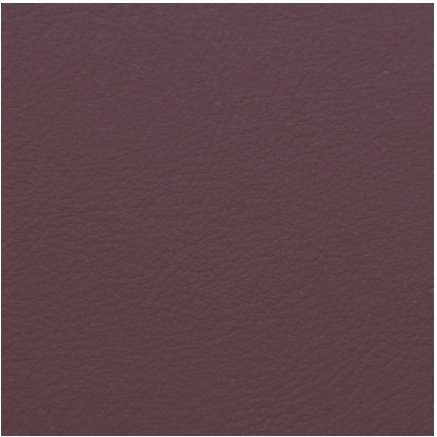
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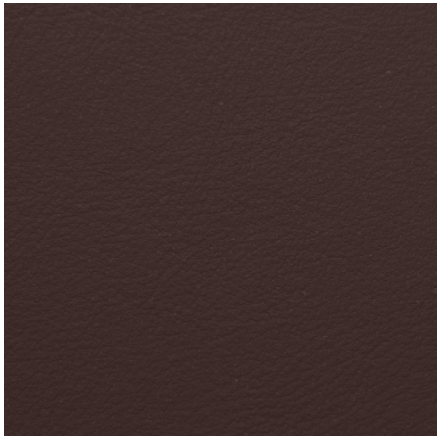
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C1CUBB-BZDL-G013AC



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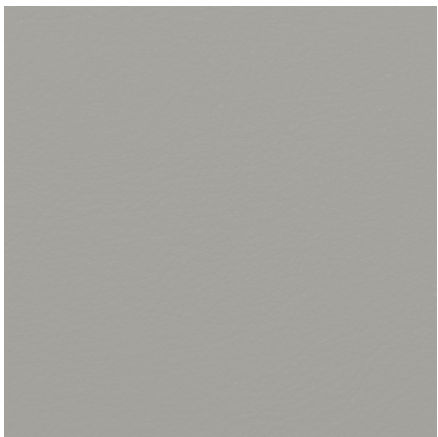
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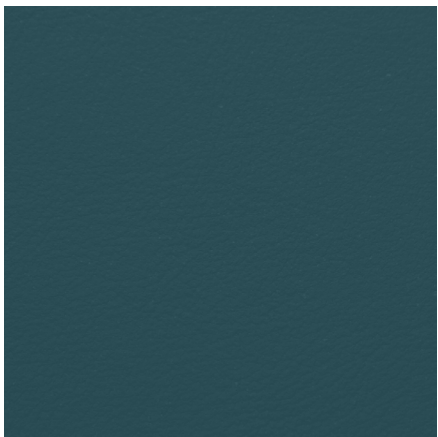
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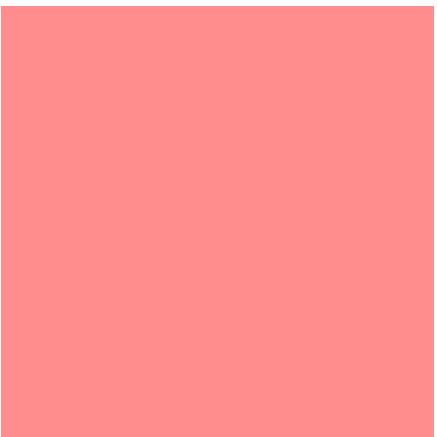
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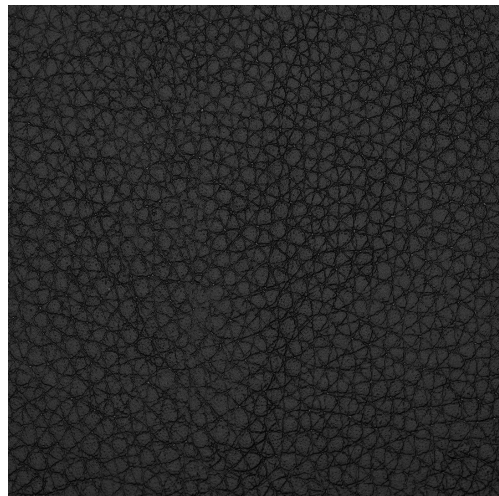


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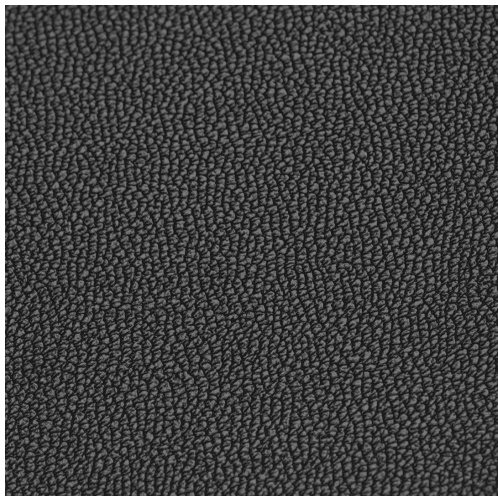


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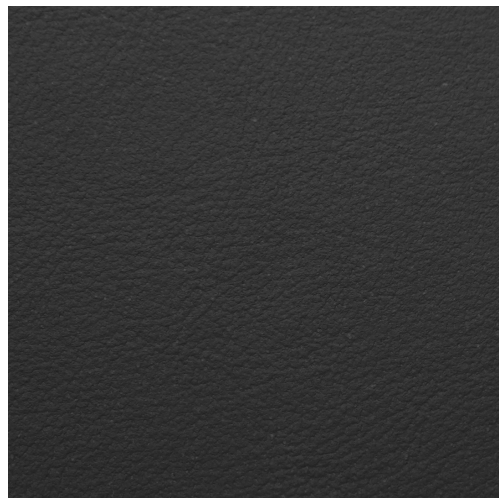
Texture



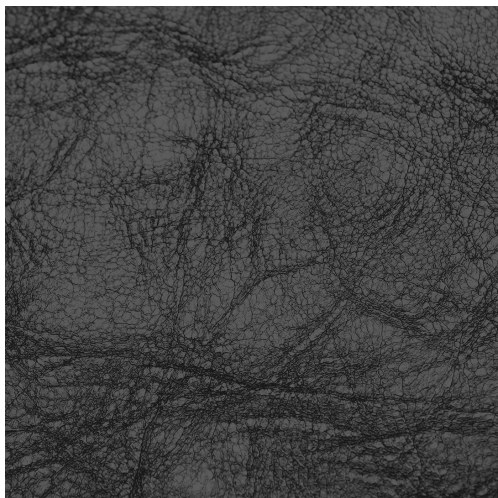
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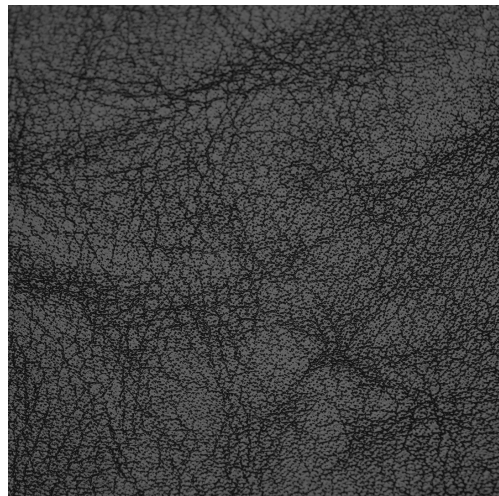
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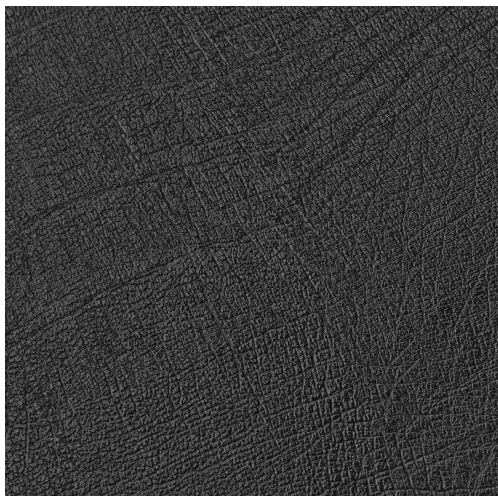
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C1AUBD-BZDJ-M027AA



C1BVAC-SZDL-G001AA

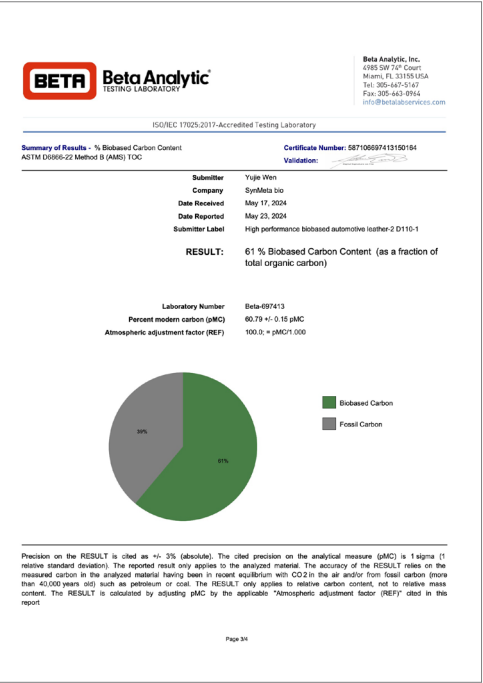


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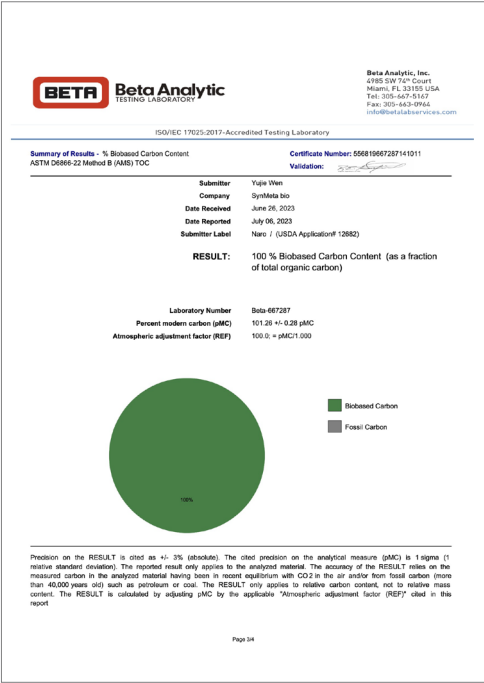
This Product is made with 60%
a USDA Certified Biobased Product



Sustainability-Certification



60% bio-based content



100% bio-based content

Environmental Impact : 1kg of Mycelium reduce CO₂ emission of -17.1650kg with ISO 14067 certificate.