



PRECISION eco™

Plant-Based Surgical Masks

Providing safety and protection for you and the environment.



The green alternative

Most masks are made of plastics that take hundreds of years to decompose. PRECISION eco™ masks have material that come from plant-based biopolymers that are fully compostable¹.



Medical grade and certified

This product is tested to international standards, including ASTM F2100 for breathability, filtration, splash resistance, and flammability. Truly the gold standard for protection.



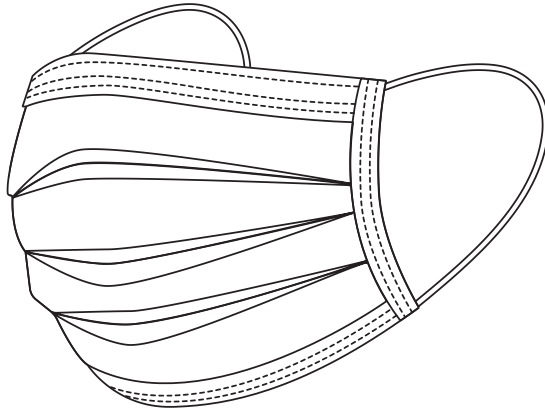
Carbon offsets

Each PRECISION eco™ mask produces 55% less CO₂ emissions than a synthetic mask over its life cycle. Our masks come with carbon credits that can be used to meet Paris Agreement commitments. All materials are made in North America.



Responsibly sourced **bio-based** polymer.
Secure North American material supply chain.

Construction: Corded Elastic Ear-loop



Inner Layer	Compostable spunbond
Nose Wire	Removable aluminum wire
Filtration	Compostable melt blown
Ear Loops	Removable elastic cord
Outer Layer(s)	Compostable spunbond

Biopolymer surgical masks

Product SKU	Differential pressure (Δp mm H ₂ O/cm ²) EN 14683 Annex C	Splash resistance (mmHg) ASTM F1862	Flame spread 16 CFR Part 1610
U3CA7AOK (Black)	<6.0	160	Class 1
U3CA7AOW (White)	<6.0	160	Class 1



Raw Materials: up to 55% improvement in global warming potential compared to conventional mask

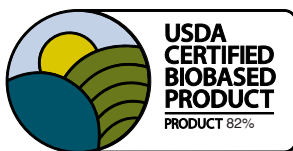


Manufacturing: up to 5% improvement in global warming potential compared to conventional mask



Disposal: up to 70% Improvement in global warming potential compared to conventional mask

We believe in making products that leave a **positive impact on our environment**. That's why every PRECISION eco™ mask is made using biopolymers grown in Alberta, Ontario, Nebraska, and other North American fields right outside your backdoor. Over their life cycle, they will account for **55% less carbon emissions than traditional masks**, without compromising on safety.



We think that's something to feel good about.



This product is not eligible for home composting but may be eligible to be put into your municipal composting program, after removing the indicated components. Please verify with your municipal composting program that this product can be processed.

1 All materials in this mask (aside from the nose wire and ear loops) are independently verified to be compostable under ASTM standards in accordance with the terms and conditions of the 'International Biodegradable Products Institute Inc. Licensing and Certification Program for Compostable Products'.