

SUSTAINABILITY GUIDE FOR LABELS



	CERTIFIED COMPOSTABLE	RECYCLABLE	RECYCLED	AVAILABLE IN	ADDITIONAL FEATURES
NATURAL SUGARCANE (#800-1)	X	X		<ul style="list-style-type: none"> Custom Printed Blank Sheets Blank Rolls Laser, InkJet and Thermal Transfer Compatible	<ul style="list-style-type: none"> Tree-Free Made from Sugarcane waste fiber Certified Compostable in accordance with ASTM D6400 and EN13432. Non-GMO Recycle-Compatible Adhesive
WHITE BIOPOLY (#804-1)	X			<ul style="list-style-type: none"> Custom Printed 	<ul style="list-style-type: none"> BioPoly made from non-GMO corn starch and vegetable oils Tree-Free Meets Cedar Grove Field Testing Requirements
WHITE BIOPLASTIC (#805-1)	X			<ul style="list-style-type: none"> Custom Printed 	<ul style="list-style-type: none"> Bioplastic made from tree pulp Water, grease, and oil resistant* Certified Compostable in accordance with ASTM D6400 and EN13432 Non-GMO
SILVER BIOPLASTIC (#806-1)	X			<ul style="list-style-type: none"> Custom Printed 	<ul style="list-style-type: none"> Bioplastic made from tree pulp Water, grease, and oil resistant* Certified Compostable in accordance with ASTM D6400 and EN13432 Non-GMO
CLEAR BIOPLASTIC (#807-1)	X			<ul style="list-style-type: none"> Custom Printed Blank Sheets Laser Compatible	<ul style="list-style-type: none"> Bioplastic made from tree pulp Water, grease, and oil resistant* Certified Compostable in accordance with ASTM D6400 and EN13432 Non-GMO Meets Cedar Grove Field Testing Requirements
CLEAR BIOPLASTIC REMOVABLE (#807-2)	X			<ul style="list-style-type: none"> Custom Printed 	<ul style="list-style-type: none"> Bioplastic made from tree pulp Water, grease, and oil resistant* Removable Adhesive Certified Compostable in accordance with ASTM D6400 and EN13432 Non-GMO Meets Cedar Grove Field Testing Requirements
WHITE SEMI-GLOSS COATED (#811-1)	X	X		<ul style="list-style-type: none"> Custom Printed Blank Sheets Blank Rolls Laser, InkJet and Thermal Transfer Compatible	<ul style="list-style-type: none"> Machine coated FSC Paper Certified Compostable in accordance with ASTM D6400 and EN13432 Non-GMO Recycle-Compatible Adhesive Meets Cedar Grove Field Testing Requirements
WHITE DIRECT THERMAL (#850-1)	X	X		<ul style="list-style-type: none"> Custom Printed Blank Rolls Direct Thermal, Laser and Thermal Transfer Compatible	<ul style="list-style-type: none"> Direct thermal paper Certified Compostable in accordance with ASTM D6400 and EN13432 Non-GMO Recycle-Compatible Adhesive
WHITE WET-STRENGTH (#903-1)			X	<ul style="list-style-type: none"> Custom Printed 	<ul style="list-style-type: none"> Made with 100% recycled materials.
KRAFT RECYCLED (#904-1)			X	<ul style="list-style-type: none"> Custom Printed Blank Rolls Laser, InkJet and Thermal Transfer Compatible	<ul style="list-style-type: none"> Made with 100% recycled materials.
WHITE RECYCLED (#906-1)		X	X	<ul style="list-style-type: none"> Custom Printed Blank Sheets Blank Rolls Laser, InkJet and Thermal Transfer Compatible	<ul style="list-style-type: none"> Made with 100% recycled materials Recycle-Compatible adhesive.

*BioPlastic labels are Water-resistant, not Waterproof. Not intended for constant or regular contact with liquids, creams, or moisture. We recommend testing in the type of environment and with expected use from start to finish to be certain the material meets all requirements and expectations before purchase.



Leading the sustainable adhesive label stickers industry since 2008, **PURE Labels™** are both environmentally-friendly and socially responsible.

Elevate Packaging created the **PURE Labels™** brand of eco-friendly sustainable adhesive labels to provide brand owners the widest range of options for their labeling needs, for every situation. From permanent to repositionable, wet to dry, oily and greasy, frozen to hot, direct thermal to thermal transfer, clear to natural, and much more. Every label option offered by **Elevate Packaging** is a sustainable leader in each of its categories.

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