

# Wax

\*Top Seller in Brand

**Recomm**

	<b>Make-up</b>	<b>Melt Point</b>	<b>Adhesion</b>	<b>Form</b>	<b>Pour Temp</b>	<b>F/ L</b>	<b>Tarts</b>	<b>Massage</b>
<b>Golden Brands</b>								
GB-415 Container Wax	100% Soy	120°-125°		Flake	90°-100°	8%-10%		
GB-444 Container Wax	Soy & Soy based additives	120°-125°		Flake	125°-145°	9%-11%		
GB-464 Container Wax *	Soy & Soy based additives	115°-120°	Adhesion	Flake	125°-145°	7%-9%		
GB- Wax Tart & Melt Wax	Soy & Bio based additives	120°-125°	Great Mold Release	Flake	Heat to 170° Pour above 150°	5%-10%	X	
<b>NatureWax</b>								
NW-C1 Container Wax	100% Soy/Palm	124°-130°	Complete Pull-Away	Flake	110°-135°	7-10%	X	X
NW-C3 Container Wax *	100% Soy-based	124°-130°	Complete Adhesion	Flake	120°-165°	7-10%	X	X
NW-C6 Container Blend	Soy/Coconut blend (mostly soy)	124°-130°	Complete adhesion	Slab	120°-165°	7-10%	X	X
NW-Elite 200 Container Wax	Soy/ Palm blend (mostly Soy)	125°-135°	Complete Pull-Away	Slab	140°-185°	9-12%	X	
NW-Elite 300 Pillar Wax	100 % Palm with Additives	130°-140°	Self-releasing	Slab	155°-185° (Smooth) 140°-150° (Textured)	5%	X	
NW-S113 (Base/Blending) Container Wax	100% Soy	111°-116°	Aids in Adhesion	Flake	105°-120°	Up to 10%	X	
NW-C-NUT1 (Additive/Softener)	100% Hydrogenated Coconut Oil	90°-102°	Improves adhesion of blend it is added to: 1 to 5% for C-3 or C-1. 10-15% for Elite 200	Solid Cube	Use PT of wax it is added to	Use FL of Base Wax	only recommended 1%-5%	5 to 10% for blends
NW-C-NUT2 (Additive/Softener)	98% hydrogenated coconut oil & 2% Hydrogenated Soy	108°-112°	Improves adhesion of blend it is added to: 1 to 5% for C-3 or C-1. 10-15% for Elite 200	Solid Cube	Use PT of wax it is added to	Use FL of Base Wax	only recommended 1%-5%	5 to 10% for blends

Ecosoya properties are on Wax Properties Spreadsheet 5.0 under