

NatureWax® Product Guide

Why NatureWax®

- Superior performance
- Increased fragrance loading
- Better glass adhesion
- Deep technical expertise
- Less wasted wax

Environmental Impact

- Made from renewable sources
- Long-term reliable supply
- 100% vegetable products
- Contains no animal products
- Never tested on animals

Cargill Sustainability

- Working toward deforestation-free
- Responsible production
- Support US & global farmers
- Respect worker's rights
- Sustainable soy policy

Product	Economy	Fat Bloom Resistance	Glass Adhesion	Botanical Origin	Pours	Fragrance Loading %
C-1	\$	Good	Good	Soy/ Palm	1-2	7-10
C-3	\$	Great	Great	Soy	1-2	7-10
C-6	\$\$	Great	Best	Soy/ Coconut	1-2	7-10
Elite 200	\$\$\$	Best	Pull Away	Soy/ Palm	1	9-12
Elite 300	\$\$\$	Pillar	Pillar	Palm	1	5

	NatureWax®	Botanical Origin	Form	Melt Point (F)	Needle Penetration	Congeval Point (F)	Color (Lovibond)
Container Blends	C-1	Soy/Palm	Bulk, Flake	124-130	40-50	100-110	1.5 Max Red
	C-3	Soy w/ Additives	Bulk, Flake	124-130	40-50	114-120	2.0 Max Red
	C-6	Soy/Coconut w/ Additives	Bulk, Slab	124-130	40-50	114-120	2.0 Max Red
	Elite-200	Soy/Palm w/ Additives	Bulk, Slab	125-135	30-40	102-130	Off White
Pillar Blend	Elite-300	Palm w/ Additives	Bulk, Slab	130-140	5-15	125-135	Off White
Base Waxes & Additives	S-113	Soy	Bulk, Flake	111-116	50-60	91-96	1.5 Max Red
	S-130	Soy	Bulk, Flake	128-132	35-45	108-112	2.0 Max Red
	ST-130	Soy	Bulk	128-132	30-40	112-116	2.0 Max Red
	P-110	Palm	Bulk, Cube	96-110		76-90	3.5 Max Red
	P-130	Palm	Bulk, Flake	127-136	40-50	107-116	3.5 Max Red
	Coconut 1	Coconut	Bulk, Cube	90-102		70-82	2.0 Max Red
	Coconut 2	Coconut/Soy	Cube	108-112		88-92	Off White

Bioleic was created with Cargill to provide industrial customers with exceptional access to service, support, and products they need every day. Bioleic offers the market a unique opportunity to leverage Cargill's science and innovation, as well as flexible delivery options tailored to meet your unique business needs.

