Carat Decorcrem

Our premium, soft compound coating

Mix Decorcrem White with oil-based colors to add a special touch to your patisserie



Make your cakes stand out from the crowd thanks to Decorcrem's glossy finishing



Combine Decorcrem Dark with Decorcrem White to create eye-catching decorations





Carat Decorcrem

for all your applications

As Decorcrem stays creamy, it's easy to add a variety of inclusions to your decoration





Carat Decorcrem

Carat Decorcrem is our range of great-tasting soft compound coatings providing the ultimate user convenience and chocolate taste. Carat Decorcrem sets at room temperature and gives a glossy appearance while maintaining a soft texture with a clean cut. On top of this, it remains stable when frozen.



Our Carat range is made with 100% sustainable cocoa powder from our Cacao-Trace program. The program trains farmers on how to increase their cocoa quality and yield, offers premium prices for quality cocoa and includes post-harvest centers to ensure consistent cocoa taste and quality.

Dark

Milk

White

Features	Benefits
Easy to use – no tempering	No need to invest in high-skilled labor and/or expensive equipment
Sets at room temperature	Saves time/money. Saves space in coolers.
Clean cut	Clean to eat. Product won't break or crumble when cut or bitten.
100% Sustainable Cocoa Powder	Add sustainability claim. Differentiate from competitors.
0g trans fat	Allows for clean(er) label
Freeze/thaw stable	Application flexibility. Longer shelf life.

So easy to use Just melt and apply

Materials Needed:

Carat Decorcrem Microwavable Bowl Scoop Spatula Thermometer



4) Place bowl in microwave. Set the time for 1 minute at 50% power.



1) Scoop the desired amount of Carat Decorcrem into bowl.



5) Remove bowl from microwave and stir with spatula. Check the temperature with the thermometer.



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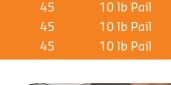
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2) Place bowl in microwave. Set time for 1 minute on 50% power.



6) Thermometer read-out: 115 - 122°F.



Packaging

Viscosity



3) Remove bowl from the microwave and stir with spatula.

- *Noted times and temperatures will vary depending on amount of product used and equipment.
- **For cost savings excess product can be melted again and repurposed.







