

## Jeesperse® CPW®-CG-02

Cold Process Wax Technology
Cetyl Alcohol (and) Sodium Polyacrylate (and) Glyceryl Stearate
(and) Polysorbate 80 (and) Caprylic Capric Triglyceride

**Jeesperse**® **CPW-CG-02** is a *patented\** emulsifier in a simple to use free-flowing powder, specifically created to prepare a wide array of stable emulsions. This cold process wax will aid in film forming, substantivity, conditioning properties and emulsion stability. This unique wax allows you to add waxes to water without heating. **Jeesperse**® **CPW-CG-02** will mix with cold water to create stable emulsions and can be used within a pH range of 4 - 10.



## **KEY BENEFITS:**

- Improves stability
- Ease of use
- Hydrates quickly
- Offers enhanced textures
- Thickens and improves development of colors
- Amplifies the texture and feel of your product



## **PRODUCT APPLICATIONS:**

- All types of emulsions
- Color cosmetics
- Skin care products ranging from a lotion to a soufflé-like texture

Typical Properties			
Appearance	V	White powder	
Melting point, °C		37.0 - 50.0	
5% Aqueous Solution		Disperses	
Recommended use levels	Hair care products: Skin care products: Body care products: Color cosmetics:	0.5 - 2.0% 5.0 - 10.0% 5.0 - 10.0% 5.0 - 10.0%	

<sup>\*</sup> US Patent No. 8,299,162 and patents pending

Please contact your JEEN Representative or visit our website at www.JEEN.com to learn more.

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