

## **PROTACHEM-GLUCOSIDES**

All Glucosides are made from natural and renewable raw materials and are readily biodegradable.

Protachem CG Coco glucoside

Protachem DG Decyl glucoside

Protachem LG Lauryl glucoside



Request Sample Here

Coco-glucoside is a mild vegetable-based non-ionic surfactant derived from coconut oil and glucose from corn. Used as a mild cleanser in cosmetic formulas especially for individuals with sensative skin.

Decyl glucoside is a mild non-ionic cleanser used in cosmetic formularies including in products for individuals with a sensitive skin. DG is produced by the reaction of glucose from corn starch with the fatty alcohol capric alcohol, which is obtained from coconut oil.

Lauryl glucoside is a non-ionic surfactant suitable for various cleansing preparations, Very mild to skin and mucus membranes, and offers synergistic effects with other surfactants that reduces irritation and improves foam quality.

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