

## Methyl Gluceth-10

### Specification Sheet

**Description:** Natural glucose derivative made as polyethylene glycol ether of methyl glucose. Pale yellowish viscous liquid. Water-soluble.

**CAS:** 68239-42-9

**INCI Name:** Methyl gluceth-10

**Benefits:**

- Very effective water-retention properties that help prevent water-loss from the skin
- Enhances spreadability of products
- Can significantly reduce skin irritation associated with any anionic and amphoteric surfactants
- Excellent emollient properties providing a smooth and gentle skin feel
- Has also thickening and emulsifying properties

**Use:** Can be added to formulas as is. Add to oil phase, use level 2-15%. Storage: Stable when kept in a closed container at a cool & dry place. For external use only.

**Applications:** Lotions, creams, after-shave products, bar soaps, bath products, shampoos and cleansing products.

**Country of Origin:** USA

**Raw material source:** Corn sugar and corn starch

**Manufacture:** Methyl gluceth-10 is produced from glucose and methyl alcohol.

**Animal Testing:** Not animal tested

**GMO:** Not tested for GMOs

**Vegan:** Does not contain animal-derived components