

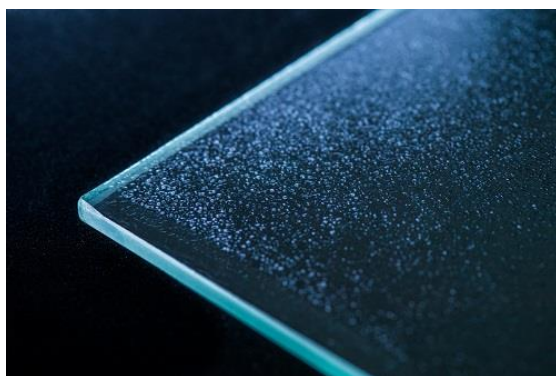


Sodium Carboxymethylcellulose **SUNROSE MAC[®] series** For Lithium Ion Battery usage

- **SUNROSE[®]** (Carboxymethylcellulose: CMC) is an **anionic, water-soluble polymer** derived from a high quality pure natural cellulose.
- **SUNROSE[®]** is harmless to humans and is a **biodegradable environmental friendly product**.
- **MAC series** is a special grade inside **SUNROSE[®]** in which it was **minimized the gel particle size** in aqua. By minimizing the gel particle size, it can be **reduce significantly incidences such as streak and pinholes** making the coated surface on application a smooth and glossy finish.

Appearance of coated surface
(1% CMC solids water solution, coating thickness: 100 μm)

SUNROSE[®] Standard grade



SUNROSE MAC[®] series

