



WorléeMicromer Eco 200/10

WorléeMicromer Eco 200/10 (INCI: Hydrogenated Dilinoleyl Hydrogenated Dimer Dilinoleate/Stearate) is a natural film former (NOI of 0.99) and dispersing agent based on rapeseed for color cosmetic e.g. foundations and lip applications. The gentle low-temperature production is perfectly suited as a sustainable manufacturing process. In order to comply with the clean label trend, GMO or animal ingredients were deliberately avoided in the production process.

Benefits of WorléeMicromer Eco 200/10:

- **99% plant-based** raw material (rapeseed)
- Produced by an **eco-efficient process** (lower temperature and no organic entrainer required)
- Compatible with commonly used cosmetic ingredients
- Excellent choice for **pigment dispersions** (Iron oxide) used in color cosmetics
- Improves **adhesion** and creates an **even application**
- Supports the desired viscosity
- Creates a creamy, smooth lip feel
- Refines the droplet distribution and **improves the stability** of a formulation

