

Microease 110 Series

Ultrafine irregular, biodegradable synthetic wax powders for economic dry binding

Attributes & Benefits

- Provides efficient dry binding
- Imparts creamy aesthetics to both loose and pressed powders
- Economical alternative for talc replacement
- Irregular particle shape
- Not a microplastic; ECHA exempt
- Worldwide approval

INCI Name

Synthetic Wax

Naturality (ISO 16128)

Natural Index	0	Organic Index	0
Natural Origin Index	0	Organic Origin Index	0

Typical Properties	Microease 110	Microease 110XF
Color	White	White
Particle Shape	Irregular	Irregular
Melting Point ° C	108 - 113	108 - 113
Density @ 25 ° C (g/cc)	0.93	0.93
Mean Particle Size (µm)	7.5 - 9.5	4.5 - 6.5