

## Microease 1132

Melting wax for rheological modification and structure based on a composite of synthetic and microcrystalline waxes

### Attributes & Benefits

- Reduces syneresis in hot pour systems including balms, butters and pomades  
Can provide additional structure to
- sticks/balms that are too soft without being brittle or hard
- Enhances structure and stability
- Easy to incorporate
- Worldwide approval

### INCI Name

Synthetic Wax  
Microcrystalline Wax

### Naturality (ISO 16128)

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

### Suggested Applications

Anhydrous systems for rheological modification and improved structure with reduced syneresis. Sticks, balms, butters and pomades, as well as emulsion systems.

### Biodegradability

No data available

Typical Properties	Microease 1132
Appearance	White Pellet
Melting Point ° C	83 - 89
Density @ 25 ° C (g/cc)	0.94
Color	White