



**MICRO POWDERS, INC.**  
High Performance Wax Additives

## FOUNDATIONS

The performance demands of foundations, whether liquid or powder, can be achieved with micronized wax additives that provide long wear, soft focus, matting and lubricity. Micro Powders products can enhance these properties while also improving texture with a natural finish.

### RECOMMENDED PRODUCTS TYPICAL PROPERTIES

(Selector Guide on reverse side)

✔ Natural or naturally derived

Product	Melt Point (°C)	Mean Particle Size (µm)
✔ Biosoft 915	170 - 180	6.0 - 10.0
✔ Naturesorb 1000	83 - 86	22.0 - 30.0
✔ Microcare 350	83 - 86	6.0 - 8.0
✔ Microcare 730	82 - 88	7.0 - 9.0
✔ Ecosoft 608	170 - 180	16.0 - 20.0
✔ Ecosoft 608XF	170 - 180	8.0 - 12.0
✔ Ecosoft 611	83 - 86	8.0 - 12.0
✔ Ecosoft 627S	150 - 160	9.0 - 13.0
✔ Naturesoft 800	N/A	7.0 - 12.0
✔ Naturesoft 810	82 - 87	5.0 - 9.0
✔ Naturesoft 860R	77 - 82	6.0 - 10.0
✔ Naturesoft 880GT*	82 - 86	6.0 - 10.0
Microsilk 422	110 - 116	6.0 - 10.0
Microease 114S	110 - 116	6.0 - 8.0
Microease 110S	108 - 113	6.0 - 8.0
Microease 1132	83 - 89	Pellet
Micropoly 204	68 - 77	Pellet
Micropoly 220	123 - 125	6.0 - 8.0
Micropoly 220L	123 - 125	8.0 - 10.0
Micropoly 250S	129 - 131	2.0 - 4.0
Micropoly 1160S	109 - 112	15.0 - 20.0
Mattewax 511	160 - 170	10.0 - 12.0
Microsorb 988S	110 - 114	22.0 - 30.0
GelMatte 511	N/A	10.0 - 15.0
GelCream 114S	N/A	6.0 - 8.0

# FOUNDATIONS SELECTOR GUIDE

● Extremely Effective   ● Very Effective   ○ Effective

🌿 Natural or naturally derived

Product	INCI Name	Suggested Use Level	Form**	Binding/Pressing Aid	Long Wear	Improved Texture	Improved Structure	Creamy Feel	Slip/Lubricity	Mattifier	Soft Focus/Line Filling	Oil Absorption	Natural Finish	Improved Flow	Improved Application	Structure/Rheology
🌿 Biosoft 915	Polyhydroxybutyrate	1.0-5.0%	M	●	○	●		●		●		●	●	○	●	
🌿 Naturesorb 1000	Copernicia Cerifera (Carnauba) Wax Calcium Silicate	1.0-5.0%	M		○	○		○	●	●	●	●	●	●		
🌿 Microcare 350	Copernicia Cerifera (Carnauba) Wax	1.0-5.0%	M	●	●	○			○	○			●			
🌿 Microcare 730	Glycol Montanate	1.0-5.0%	M	●	●	○				○			●			
🌿 Ecosoft 608/608XF	Polylactic Acid	2.0-4.0%	M	○	○	●		●		●			●	●	●	
🌿 Ecosoft 611	Polylactic Acid Copernicia Cerifera (Carnauba) Wax	2.0-4.0%	M	●	●	●		●		○			●	○		
🌿 Ecosoft 627S	Polylactic Acid Silica	1.0-5.0%	M			●			●	●	●		●	●	●	
🌿 Naturesoft 800	Cellulose	1.0-5.0%	M	●	●	●		○			●	●	●		●	●
🌿 Naturesoft 810	Hydrogenated Castor Oil Jojoba Esters Tocopherol	5.0-7.0%	M		○	●	●	●	●	●	●		●	○	●	●
🌿 Naturesoft 860R	Oryza Sativa (Rice) Bran Wax	2.0-4.0%	M	●	●	●	●	●	●	●	●	○	●	●	●	●
🌿 Naturesoft 880GT*	Oryza Sativa (Rice) Bran Wax Camellia Sinsensis (Green Tea) Leaf Extract	1.0-5.0%	M	●	●	○		●		●				●	○	●
Microsilk 422	Synthetic Wax Zinc Oxide Boron Nitride	1.0-5.0%	M			●		●	○	●			●	●	●	
Microease 114S	Synthetic Wax	2.0-4.0%	M	●	○	●		●	○	○	○			○	●	
Microease 110S	Synthetic Wax	2.0-4.0%	M	●	○	●		○	●		○			○	●	
Microease 1132	Synthetic Wax Microcrystalline Wax	1.0-5.0%	P			○	●								●	
Micropoly 204	Synthetic Wax	1.0-5.0%	P			○	●								●	
Micropoly 220/220L	Polyethylene	1.0-10.0%	M	●	●	●		●	●						●	
Micropoly 250S	Polyethylene	1.0-10.0%	M	●	○	●		○	●		●		○	●	●	
Micropoly 1160S	Polyethylene	1.0-10.0%	M			●		○	●		●		○	●	●	
Mattewax 511	Polypropylene	1.0-5.0%	M	○	●	●				●	○		●			
Microsorb 988S	Synthetic Wax Calcium Silicate Silica	1.0-5.0%	M		○	○		○	●	●	●	●	●	●		
GelMatte 511	Polypropylene Isohexadecane Polyamide-8 Polyhydroxystearic acid	1.0-10.0%	G		●	●	●		○	●	○		●		○	●
GelCream 114S	Synthetic Wax Isohexadecane Polyamide-8 Polyhydroxystearic acid	1.0-10.0%	G		○	●	●	●	○	○	○				●	●

\* = ADVISORY: The natural green color of this product can fade if exposed to light

\*\*P = Pellet, M = Micronized Fine Powder, G = Gel

