

Microspersion[®] EZ-2

A synergistic blend of surfactants ideal for making waterbased wax dispersions

Features and Benefits

- Improved stability vs. Microspersion EZ
- Use 4% Microspersion EZ-2 with (optionally) a defoamer to disperse up to 50% wax solids
- HLB of 8.7
- 40CFR Part 180 compliant for seed and agricultural systems
- For maximum wax dispersion storage stability, post-add a thickening agent to increase viscosity and slow wax flotation
- Refer to our brochure and video on "How to Disperse Micronized Wax" for complete use instructions

Recommended Addition Levels

4% (on total formula weight)

Systems and Applications

Waterbased wax dispersions

Typical Properties*

Microspersion EZ-2

Appearance	Clear Liquid
Viscosity @ 25 ° C (cP)	< 500
pH	7.0 - 9.0
Density @ 25 ° C (g/cc)	0.99
Active Content	92.5%

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