



Wax Powders and Dispersions for Seed Coatings

Micro Powders offers a range of products that are commercially proven to enhance the performance of seed coatings. Our dry wax powders, dispersions and emulsions can improve a number of properties, including:

- Minimized seed blocking with fewer doubles or skips
- Enhanced surface lubricity for improved seed flow during planting
- Improved seed durability and abrasion resistance, with less dusting in seed processing facilities and in the field
- Enhanced seed appearance

Some of our most popular products for seed coatings include:

Product:	40CFR 180 compliance*			Chemistry:
	910	950e	960	
AquaMatte 31 AquaMatte 22 Microspersion 22AQ-50			√	Oxidized polyethylene
MicroKlear 418		√		Carnauba wax
MicroKlear 295 Microspersion 295-45	√	√		Carnauba wax/polyethylene
MicroKlear 709	√	√	√	Carnauba wax/polyethylene/PTFE
AquaKlean 418	√	√		Carnauba wax emulsion

In addition to the Microspersion products listed above, we can provide any of the other dry wax products in an aqueous Microspersion form with 40CFR Part 180 compliance.

Please contact us for further information and samples.

- *40CFR 180.910 Inert ingredients used pre- and post-harvest; exemptions from the requirement of a tolerance
- *40CFR 180.950(e) Tolerance exemptions for minimal risk active and inert ingredients; *Specific chemical substances*
- *40CFR 180.960 Polymers; exemptions from the requirement of a tolerance



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Certified to ISO 9001