



Technical Data Sheet: EXP-SW 188

EXP-SW 188 is an experimental emulsion of a vegetable wax developed to provide excellent oil and grease resistance to paper substrates. It can be used as a standalone product or as an additive to coating formulations, offering moderate hydrophobic properties as well.

Property	Specification
Appearance	Opaque off-white liquid
Solids Type	Soy Wax
Wax melt point	68°C
Emulsifier charge	Anionic
Non-volatile content	30%
pH	8
Viscosity	500 cps
Mean Particle size	Approximately 1 micron

Note: EXP-SW 188 displays excellent shear stability and can be transferred or processed without special handling requirements. Product may thicken in storage, but mixing will lower the viscosity.