



BioSLIP® 222

Micronized Bio-based Wax Alloy

Product Description:

BioSLIP® 222 is a micronized bio-based wax alloy that provides excellent lubricity and wear resistance.

Application:

BioSLIP[®] 222 is recommended for all clear OPV, water-based, solvent-based, and UV inks and coatings at 1-3% of the total formula weight. BioSLIP[®] 222 also shows exceptional performance in can coating especially for slip and scratch resistance with minimal impact on gloss and clarity.

Features and Benefits:

🐉 Slip

Mar/Scratch Resistance

Gloss Retention

Superior Clarity

Enhanced mobility

Typical Properties:

Particle Size Mean Value: 5 μmNPIRI Grind: 2.5 Max

Hegman Grind: 6.5 MinDSC Melt Point: 102-106°C

Regulatory Status:

The components of this product are listed on multiple chemical inventories. For specific information on the applicable chemical inventories, please refer to the product SDS.

Safety, Shipping and Handling:

For complete safety, shipping and handling information please contact your regional Customer Service Representative, or our Customer Service Team at customerserviceteam@shamrocktechnologies.com.

For **more** information about Shamrock's other products or capabilities please visit us at our website, ShamrockTechnologies.com.

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