



**BIO-BASED & COMPOSTABLE
ADDITIVE MASTERBATCHES**

UPGRADE BIO TACK 21101

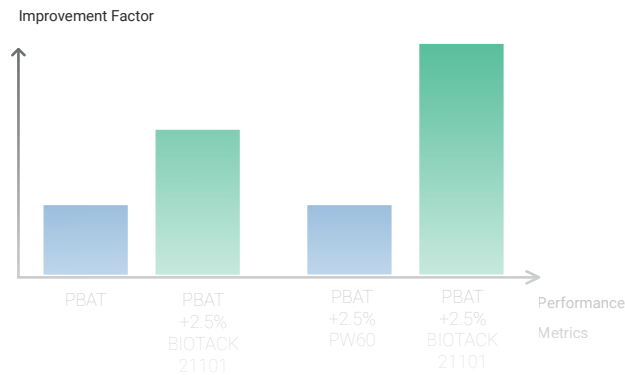
Cling Masterbatch



BIO TACK 21101

Specifications & Performances

Cling Effect / Non-migratory
57% Bio-Based



Performance Comparison of Stretch Film

Compatible Polymers



Processing conditions

Blow & Cast Films



Film Layers

Films can be single or multiple layers. Multiple layers enhance film properties.

Temperature ranges from 150°C to 170°C. This ensures proper melting of the polymers.

Processing Temperature



Additive Dosage

Up to 10% of additives can be incorporated. This customizes film properties.

Thickness ranges from 10 to 25 µm. Ideal for packaging and industrial uses.

Film Thickness



Food Contact & Biodegradability

100% material biodegradability and compostability

