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## RHEOLOGY OF BIOPOLYMERS



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**Rheology of Biopolymers**  
STUDIES ON RHEOLOGICAL PROPERTIES OF  
BIOPOLYMER SOLUTIONS

Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | STUDIES ON RHEOLOGICAL PROPERTIES OF BIOPOLYMER SOLUTIONS | To improve the nutritional values in starch based products, a protein matrix may be considered for addition, which will meet the functionality and will be compatible with the polysaccharide matrix. Whey Protein Isolate (WPI), a milk protein, byproduct from cheese and casein manufacture is chosen for conjugation with cross-linked waxy maize starch (CLWMS) obtained from waxy maize. Rheological properties of the food, pharmaceutical and...

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