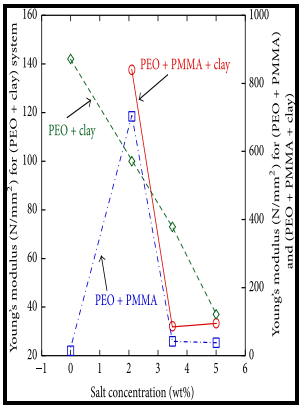
Thermal properties of poly(ethylene oxide) blends.

University of Birmingham - Crystallization behavior and mechanical properties of poly(lactic acid)/poly(ethylene oxide) blends nucleated by a self



Description: -
-Thermal properties of poly(ethylene oxide) blends.
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Notes: Thesis (M.Sc.) - University of Birmingham, Dept of Chemistry, 1983.
This edition was published in 1982

Tags: #Thermal #properties #of #poly(ethylene #oxide)/lauric #acid #blends: #A #SSA

Thermal properties of poly(ethylene oxide)/lauric acid blends: A SSA

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Crystallization behavior and mechanical properties of poly(lactic acid)/poly(ethylene oxide) blends nucleated by a self

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Thermal properties of poly(ethylene oxide)

It is found that the PCL has a crystalline structure, while PVC and PMMA have an amorphous structure. High pressure crystallization of poly L-lactic acid in a binary mixture with poly ethylene oxide.

Thermal Properties and Intermolecular Interaction of Blends of Poly(ethylene oxide) and Poly(methyl acrylate), Macromolecular Symposia

Crit Rev Food Sci Nutr 50:799—821. Control of crystal morphology in poly L-lactide by adding nucleating agent. Ajami Henriquez D, Rodríguez M, Sabino M, Castillo RV, Müller AJ, Boschetti de Fierro A, Abetz C, Abetz V, Dubois P 2008 Evaluation of cell affinity on poly L-lactide and poly ε-caprolactone blends and on PLLA- b-PCL diblock copolymer surfaces.

Thermal Properties and Intermolecular Interaction of Blends of Poly(ethylene oxide) and Poly(methyl acrylate), Macromolecular Symposia

Wang M, Wu Y, Li YD, Zeng JB.

Thermal Properties and Intermolecular Interaction of Blends of Poly(ethylene oxide) and Poly(methyl acrylate), Macromolecular

Symposia

Li F-J, Zhang S-D, Liang J-Z, Wang J-Z 2015 Effect of polyethylene glycol on the crystallization and impact properties of polylactide-based blends.

Thermal properties of poly(ethylene oxide)

Barrau S, Vanmansart C, Moreau M, Addad A, Stoclet G, Lefebvre JM, Seguela R. Quantities of E increase when content of PEO increases in the blends.

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