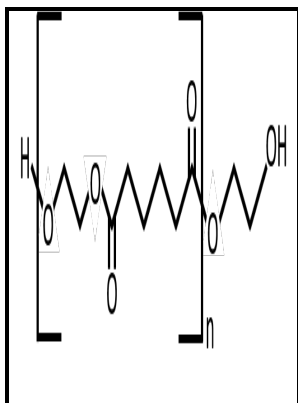


# Thermal properties of poly(ethylene oxide) blends.

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



Description: -

- Thermal properties of poly(ethylene oxide) blends.

- Thermal properties of poly(ethylene oxide) blends.

Notes: Thesis (M.Sc.) - University of Birmingham, Dept of Chemistry, 1983.

This edition was published in 1982



Filesize: 69.18 MB

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

## Structure and thermal/mechanical properties of poly(ethylene oxide)

Kahovec J, Fox RB, Hatada K. Crystallization of poly lactic acid enhanced by phthalhydrazide as nucleating agent. In-line monitoring of the thermal degradation of poly L-lactic acid during melt extrusion by UV-vis spectroscopy.

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

Zhang R, Wang Y, Wang K, Zheng G, Li Q, Shen C. Dil EJ, Carreau PJ, Favis BD.

## Thermal behavior and shape memory properties of PCL blends film with PVC and PMMA polymers

Processing technologies for poly lactic acid. Application to a phenolic resin. 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

Jakić M, Vrandečić NS, Klarić I. Crystallization behavior of carbon nanotube-poly lactide nanocomposites. Nomenclature of regular single-strand organic polymers.

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

Lipik VT, Abadie MJ 2010 Process optimization of poly ε-caprolactone synthesis by ring opening polymerization.

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

## Symposia

Wu Y-H, Zhou Q, Zhao T, Deng M-L, Zhang J, Wang Y-Z, Reignier J, Huneault MA 2006 Preparation of interconnected poly  $\epsilon$ -caprolactone porous scaffolds by a combination of polymer and salt particulate leaching.

## Related Books

- [Anchor Bible. - a new translation with introduction and commentary](#)
- [Elseviers dictionary of civil engineering - Russian/English](#)
- [Receptor-mediated binding and internalization of toxins and hormones - the proceedings of a symposium](#)
- [Tratado de sociedades mercantiles](#)
- [MFA - a guide to the collection of the Museum of Fine Arts, Boston ; entries by Gilian Shallcross Wood](#)