



Poly(lactic acid): Synthesis, Structures, Properties, Processing, and Applications

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This book describes the synthesis, properties, and processing methods of poly(lactic acid) (PLA), an important family of degradable plastics. As the need for environmentally-friendly packaging materials increases, consumers and companies are in search for new materials that are largely produced from renewable resources, and are recyclable. To that end, an overall theme of the book is the biodegradability, recycling, and sustainability benefits of PLA. The chapters, from a base of international expert contributors, describe specific processing methods, spectroscopy techniques for PLA analysis, and applications in medical items, packaging, and environmental use.

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Poly(lactic acid): Synthesis, Structures, Properties, Processing, and Applications From Wiley Bibliography

- Sales Rank: #2252819 in Books
- Published on: 2010-10-19
- Original language: English
- Number of items: 1
- Dimensions: 11.06" h x 1.26" w x 8.78" l, 3.17 pounds
- Binding: Hardcover
- 528 pages



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