



Polar Lipids: Biology, Chemistry, and Technology

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Each chapter covers chemistry and chemical synthesis, biosynthesis and biological effects, functional and nutritional properties, applications, processing technologies, and future trends of a variety of polar lipids—including glycolipids, ether lipids, phenol lipids, serine phospholipids, omega-3 phospholipids, rice lecithin, palm lecithin, sunflower lecithin, sugar- and protein-based lipids, lysophospholipids, and more.

- Presents new and relatively unexplored polar lipids for researchers to consider to use in food and health applications
- Includes details on the chemistry and chemical synthesis, biosynthesis and biological effects, functional and nutritional properties, applications, and future trends of a variety of polar lipids
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