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Unlike surfactants derived from fossil fuels, their production and use generate less carbon dioxide, a greenhouse gas (GHG) attributable to climate change. Application areas include foods, cosmetics, household detergents, personal care products, pharmaceuticals, paints and coatings, and other industrial sectors.

Biobased Surfactants | ScienceDirect

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formulating with surfactants would have been so much more productive! This book, therefore, contains everything that I know about surfactant science that can be useful to someone (such as myself) who formulates with surfactants. So it is a good idea to make it clear right from the start that although there are

Surfactant Science: Principles and Practice

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