

## SURFACTANTS FROM RENEWABLE RESOURCES KJELLIN MIKAEL JOHANSSON INGEG 228 RD%0A

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1. Chemistry of surfactants - ScienceDirect

This chapter discusses the chemistry of surfactants. Surface active substances or surfactants are amphiphilic compounds having a lyophilic, in particular hydrophilic, part (polar group) and a lyophobic, in particular hydrophobic, part (often hydrocarbon chain).

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Introduction to Chemicals from Biomass

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#### **Handbook of Natural Colorants - LU**

Surfactants from Renewable Resources Mikael Kjellin and  
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Colorant 228 13.3 General Procedure for Carotenoid  
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13.3.3 Saponification of Carotenoids 230 13.3.4  
Chromatographic Separation 230 13.3.5 Chemical Tests  
231. Thomas Bechtold

#### **Surface Treatments and Edible Coatings in Food Preservation**

Renewable and abundant resources are available for use as  
film-forming agents that could potentially reduce the need  
for synthetic packaging films that add to waste-  
disposal problems.

#### **How Chain Length, Headgroup Polymerization, and Anomeric ...**

Peter S. Piispanen, U. R. Mikael Kjellin, Björn Hedman,  
Torbjörn Norin Journal of Surfactants and Detergents 2003  
6 (2), 125-130 Phase diagram and physicochemical  
properties of the n-octyl- $\beta$ -D-glucoside/water system

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Linguistic diversity and children's language resources in  
Institutionen för nordiska språk, Uppsala universitet, cop.  
2004. contact with the school / Barbro Hagberg-Persson.

#### **Galaxy Surfactants-CSR Policy**

Tree plantation, cleanliness drives, awareness for energy/  
water conservation & solid waste reduction, promoting  
solar and other non conventional renewable energy  
projects, Women Empowerment (STREE UNNATI);  
16 28 december 2016 - PDF Free Download - azdoc.site  
G01N 33/15 G01N 33/50 C12N 15/09 EP2221065  
EP08855467.0 28.12.2016 IP2008071212 04.06.2009  
21.11.2008 THERAPEUTIC OR PROPHYLACTIC  
AGENT, DETECTION METHOD AND DETECTION  
AGENT FOR METABOLIC SYNDROME, AND  
METHOD FOR SCREENING OF CANDIDATE  
COMPOUND FOR THERAPEUTIC AGENT FOR  
METABOLIC SYNDROME Japan Science and  
Technology Agency SHINDO, Takayuki 2007305122  
26.11.2007 Japan A61L 2/20 A61G 10/00

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Chapter 12: Towards More Sustainable Chemical  
Synthesis, Using Formic Acid as a Renewable Feedstock

12.1 Introduction 12.2 General Properties of FA and  
Implications for Green Synthesis