

News

PROGRAM AMERICAN OIL CHEMISTS' SOCIETY MEETING

NEW ORLEANS, LOUISIANA

May 12-14, 1943

Headquarters—Roosevelt Hotel

Wednesday, May 12

Morning

Registration—2nd floor (top Marble Stairway).
Technical Sessions—10:00 A.M.—Parlor E.

Afternoon

Technical Sessions—2:00 P.M.—Parlor E.
Committee Meetings—Parlors H and I.
Ladies' Entertainment.*

Thursday, May 13

Morning

Technical Sessions—9:30 A.M.—Parlor E.

Afternoon

Committee Meetings—Parlors H and I.
Visit to Southern Reg. Res. Laboratory, 2100
Robert E. Lee Boulevard.
Golf: New Orleans Country Club.
Ladies' Entertainment.*

Friday, May 14

Morning

Technical Sessions—9:30 A.M.—Parlor E.

Afternoon

Technical Sessions 2:00 P.M.—Parlor E.
Committee Meetings—Parlors H and I.
Ladies' Entertainment.*

Evening

Dinner—7:30 P.M.—Gold Room.
Music by Johnny DeDroits Orchestra.

* Tentative plans have been made to provide entertainment for the ladies throughout the meeting, but cannot be announced until definite information is received as to the number of ladies who expect to attend.

TENTATIVE TECHNICAL PROGRAM

1. Some Factors Pertaining to Packaging Shortening in Glass
A. R. Gudheim
Cambridge, Massachusetts
2. A Cocoa Butter Substitute from Cottonseed Oil
E. A. Kraemer and A. E. Bailey
New Orleans, Louisiana
3. A Test for Color Readers
P. Thomson
Ivorydale, Ohio
4. A Comparative Study of the Influence of Various Liquid and Solid Vegetable Shortenings Upon Doughnut Quality
S. W. Arenson and E. G. Neyl
Ellicott City, Maryland
5. The Detergent Properties of Bactericidal Fatty Acid Derivatives
A. K. Epstein, M. Katzman and S. Epstein
Chicago, Illinois
6. The Storage of Cottonseed. I. Some Physiological Changes Which Occur in Cottonseed During Storage

Improvements In and Relating to the Production of Soap by the Cold-Process

★

The proprietor of the above new and improved Process is desirous of entering into arrangements, by way of a licence or otherwise, for the purpose of exploiting the above process and ensuring its practical working in the U. S. A.

The invention also provides for the addition of Resin to the Cold-Process Soaps, the making being greatly accelerated.

Enquiries to:

Walter H. Elliott (Soap Chemist),
154 Wellingborough Road,
RUSHDEN,
Northamptonshire, England.

Are you interested

IN MANUFACTURING

- A Soapless Shampoo
- A Liquid Dentrifice
- A Brushless Shaving Cream

In short, a product where a non-toxic wetting and detergent agent of minimum by-odor or taste should be used?

If so, investigate PRODUCT GL 4C a protein derivative fulfilling all of these requirements and COLLORESIN a Water Soluble Methyl Cellulose available in seven viscosities.

Tentative formulae for the above are available as well as instruction as to methods of their use.

Requests for samples on your firm's letterhead will be promptly answered.

Aromatics Division
GENERAL DRUG COMPANY

644 Pacific St., Brooklyn, N. Y.

9 S. Clinton Street, Chicago 1019 Elliott Street, W., Windsor, Ont.