and Derivatives, 6th edn., IUPAC, Appl. Chem. Div., Commis-

sion on Oils, Fats and Derivatives, 1979.
Berry, S.K., Lipids 15:452 (1980).
Swoboda, P.A.T., UV-VIS Spectrophotometric Assays for Palm Oil Quality, Paper presented at Palm Oil Product Technology in the Eighties, Kuala Lumpur, Malaysia, 1981. Swern, D., Bailey's Industrial Oil and Fat Products, Vol. 1,

4th edn., John Wiley & Sons, New York, NY, 1979.

15. Nagy, J.J., F.C. Vibrans and H.R. Kraybill, Oil Soap 21:349

16. Carter, D., and M. Pike, Oil Palm News 19:1 (1975).

17. Sherwin, E.R., and J.W. Thompson, Food Technol. 21:912 (1967).

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## **ERRATA**

In the article "Accumulation of Lipids, Proteins, Alkaloids and Anthocyanins during Embryo Development in vivo of Theobroma cacao L." appearing in the November issue of JAOCS (Wright, Park, Leopold, Hasegawa and Janick 59:475 [1982]), the lower half of Figure 9 should have been aligned directly below the upper half.

In the article "Synergism in Binary Mixtures of Surfactants: II. Some Experimental Data" appearing in the December issue of JAOCS (Rosen and Hua 59:582 [1982]), five lines were misplaced. The last five lines on page 583 ("systems

showing synergism . . . i.e., the cmc, area") should be omitted, and inserted at the bottom of page 584. The last paragraph on page 584, continuing on page 585, should then read "Currently, there are almost no data in the literature from which calculations of  $\beta,\,\beta^M,\,X_c,$  and  $X^M$  can be made on systems showing synergism in this respect. Table III lists some data for the system:  $C_{12}H_{25}SO_3K/C_{12}H_{25}N(CH_3)_2O$ (6) in which this type of synergism is present. It also includes data for some hypothetical systems in which the values of  $C_1^M$ ,  $C_2^M$ ,  $A_1^o$ ,  $A_2^o$ ,  $\gamma_1^M$ , and  $\gamma_2^M$  (i.e., the cmc, area per molecule and surface tension at the cmc for the individual surfactants) and the value of  $\beta^{M}$  are identical with those in the real system, while the value of  $\beta$  is changed."