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ERRATA

Two figure captions were reversed in "Developing a New Industrial Enzyme Application: A Strategy," by C.O.L. Boyce, which appeared on pages 1750 through 1753 of the November issue of JAOCS. The caption which appeared beneath Figure 1 should have been under Figure 2, and that under Figure 2 should have appeared with Figure 1.

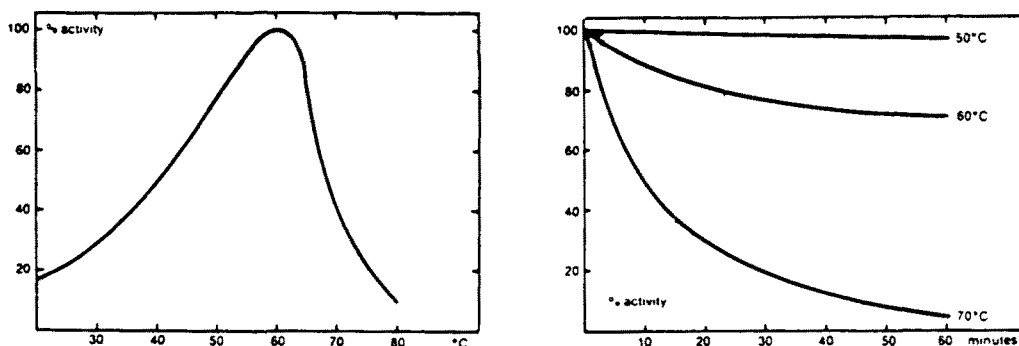


FIG. 1. Enzyme activity optimum and enzyme stability curves for Alcalase®.

Where molecules are oxidized, reduced, rearranged, or connected using an enzyme and a cofactor

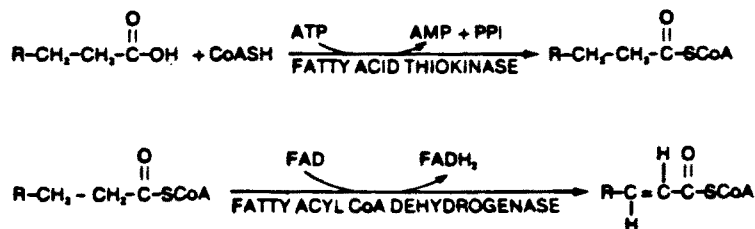


FIG. 2. Examples of Cofactor Requiring Enzyme Reactions. Such reactions have not been carried out industrially. These two reactions are the start of the fatty acid oxidation pathway.

In "Hypohalogenation of β -Hydroxy Olefinic Fatty Acid," which appeared in the December issue of JAOCS, a portion of Scheme 5 was printed upside down. The entire scheme is reproduced here in its correct form. The paper was written by S. Sinha, S.M. Osman and M.U. Ahmad and appeared on pages 1873 through 1876.

