

ERRATUM

In "Determination of Tocopherols, Sterols, and Steryl Esters in Vegetable Oil Distillates and Residues" (D.K. Feeter, *JAACS* 4:184 [1974]), peak number and axis identification were left off the figures. The correct figures and captions are printed correctly below.

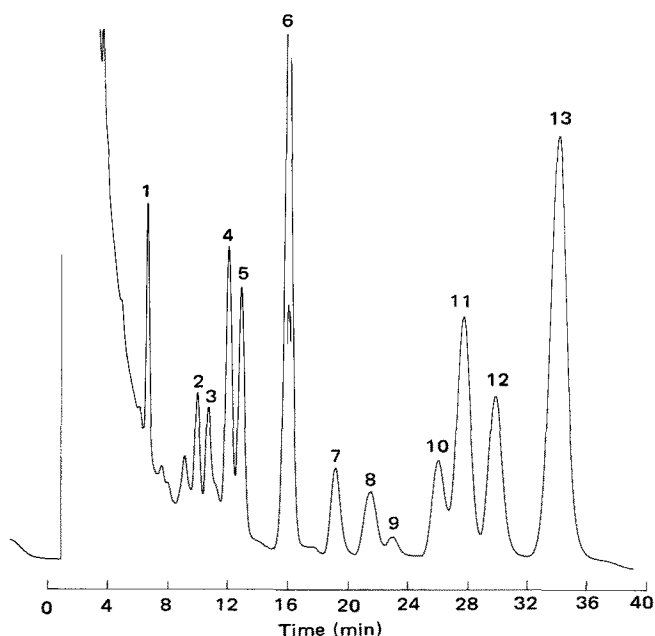


FIG. 1. Propionated vegetable oil distillate + decomposed sterols. Peak 1 = squalene; 2, 3, 4 = sterol hydrocarbons (3 peaks); 5 = δ tocopheryl propionate; 6 = $\beta + \gamma$ tocopheryl propionate; 7 = α tocopheryl propionate; 8 = campest-4-ene-3-one; 9 = stigmast-4,22-diene-3-one; 10 = sitost-4-ene-3-one; 11 = campesteryl propionate; 12 = stigmasteryl propionate; and 13 = sitosteryl propionate.

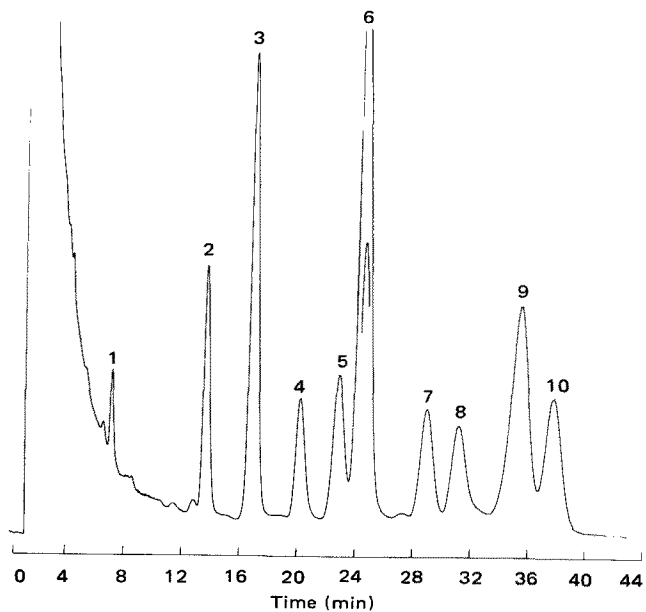


FIG. 2. Propionated vegetable oil distillate with added impurities. Peak 1 = squalene; 2 = δ tocopheryl propionate; 3 = $\beta + \gamma$ tocopheryl propionate; 4 = α tocopheryl propionate; 5 = cholesteryl propionate; 6 = brassicasteryl propionate; 7 = campesteryl propionate; 8 = stigmasteryl propionate; 9 = sitosteryl propionate + β amyryn propionate; and 10 = α amyryn propionate.

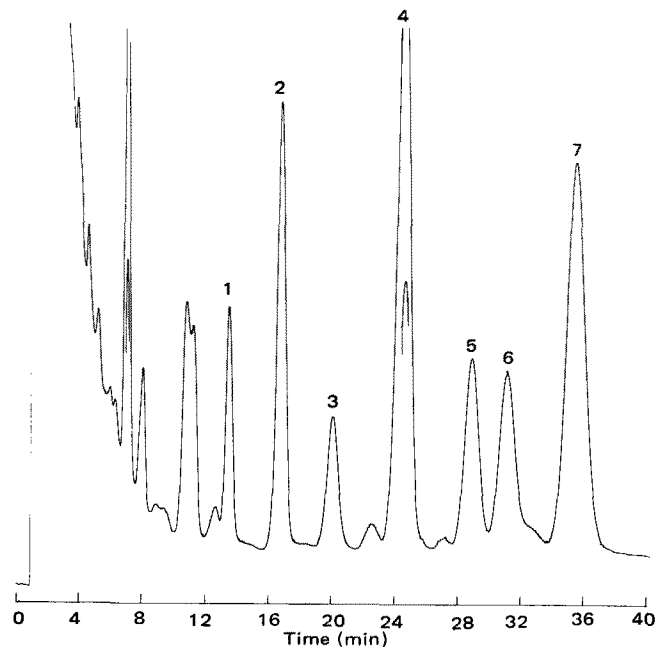


FIG. 3. Typical chromatogram of propionated vegetable oil distillate. Peak 1 = δ tocopheryl propionate; 2 = $\beta + \gamma$ tocopheryl propionate; 3 = α tocopheryl propionate; 4 = cetyl palmitate; 5 = campesteryl propionate; 6 = stigmasteryl propionate; and 7 = sitosteryl propionate.

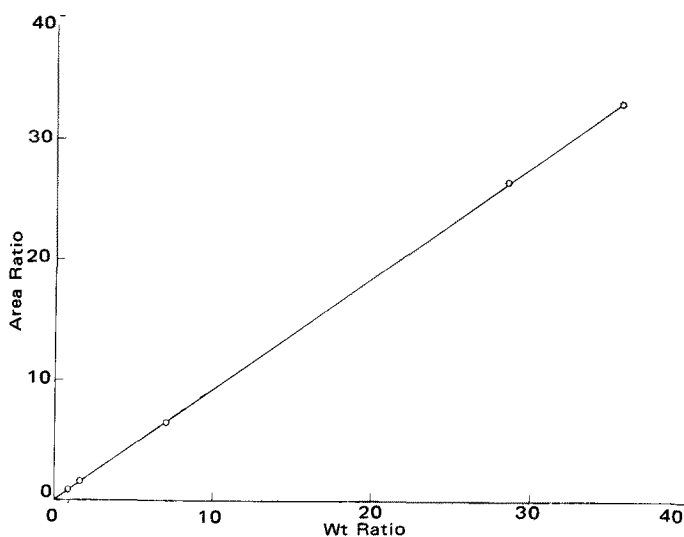


FIG. 4. Relative wt response of *d*- α -tocopheryl propionate-cetyl palmitate. Less than 5 μ g of each component injected.

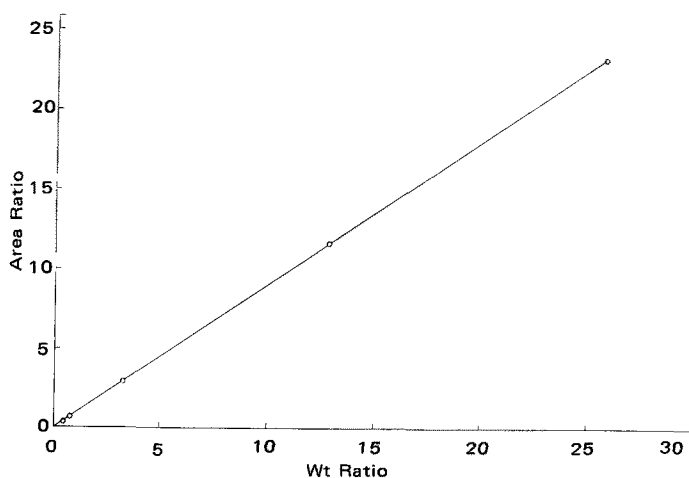


FIG. 5. Relative wt response of stigmasteryl propionate-cetyl palmitate. Less than 5 μ g of each component injected.