



Figure 6.3. Linoleic acid is expressed as a percentage of total fatty acids in milk of mares. Data are summarized as means  $\pm$  standard errors. Dietary treatments were a starch and sugar concentrate (SS) or a fat and fiber supplement (FF). Analysis of variance with repeated measures (SAS, 1988) indicated differences in linoleic acid content in response to diet,  $P = .0001$ .