Figure 3. Effect of in-feed supplementation of carvacrol (CR) and transcinnamaldehyde (TC) on body weight of chickens fed with 2.5  $\mu$ g/g AF. Control: feed with no AF and no CR/TC supplementation; CR control: 0.75% carvacrol control; TC control: 0.75% trans-cinnamaldehyde control; AF: 2.5  $\mu$ g/g aflatoxins; AF+CR: 2.5  $\mu$ g/g aflatoxins + 0.75% carvacrol; AF+TC: 2.5  $\mu$ g/g aflatoxins + 0.75% trans-cinnamaldehyde. Data are the mean  $\pm$  SEM obtained from 5 birds per pen and two pens per treatment. Error bar indicates SEM (n=10). <sup>a-c</sup> indicates means with different superscripts differ significantly (P < 0.05)

