## **ERRATA**

Cereal Chemistry, Vol. 61:No. 1 (January-February 1984)

On page 38, in the article entitled "Rheological Behavior of Venezuelan Arepa Dough from Precooked Corn Flour," the first sentence under Rigidity in the Elastic Range should have read:

Arepa doughs, made with the precooked corn flour and weighing an average of 69 g each, were shaped into disks 1.7 cm thick and 7 cm in diameter, packed in polyester/polyethylene bags, and cooked in boiling water for different lengths of time.

> Cereal Chemistry, Vol. 61:No. 3 (May-June 1984)

On page 209, in the article entitled "Factors Involved in the Stability of Frozen Dough. I. The Influence of Yeast Reducing Compounds on Frozen-Dough Stability," under Gassing Power and Baking Activity, the first sentence of the second paragraph should have read:

Baking activity was evaluated by the following "no-time" formulation: 100 g of flour (14% moisture basis), 4.0 g of sugar, 1.5 g of salt, 4.0 g of shortening, 5.0 g of yeast, 100 ppm ascorbic acid, 30 ppm potassium bromate (flour basis), and an optimum amount of water.