## **Erratum**

## Studies of Tetrazoles as Rubber Chemicals. II. Reactivities and Antioxidation Activities of Reactive Antioxidants Based on Tetrazoles

S. OTOMO, Y. KOBAYASHI, T. SAKO, and Y. YAMAMOTO, Ouchi Shinko Chemical Industrial Co., Ltd., 3-37-1, Maeno-cho, Itabashi-ku, Tokyo 174, Japan, and S. YAMASHITA, Department of Chemistry, Faculty of Polytechnic Science, Kyoto Institute of Technology, Matsugasaki, Sakyo-ku, Kyoto 606, Japan

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Page 90 (Model Reaction . . .). The amount of antioxidant is 0.01 mol, not 0.05 mol.