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Corrections

CONTROLLED RELEASE FERTILIZERS BY
CHEMICAL MODIFICATION OF UREA: TRIURET

In this article by John T. Hays and William B. Hewson [*J. Agr. Food Chem.* 21(3), 498 (1973)], in the sixth line of the second full paragraph, first column of page 499, the word "ureidomethylenehydrotriazinedione" should read "hydrotriazinedione."

THE BIOCHEMISTRY OF TEA FERMENTATION:
OXIDATIVE DEGALLATION AND EPIMERIZATION
OF THE TEA FLAVANOL GALLATES

In this article by Philip Coggon, Gerald A. Moss, Harold N. Graham, and Gary W. Sanderson [*J. Agr. Food Chem.* 21(4), 727 (1973)], on page 729, the last sentence of the paragraph which finishes at the top of column 2 should be deleted and replaced by the following sentence: "It remained for Takino and Imagawa (1964) to establish that theaflavin was formed by the cooxidation of II and IV."

MICRODETERMINATION OF CHLORO-*s*-TRIAZINES
IN SOIL BY GAS-LIQUID CHROMATOGRAPHY
WITH NICKEL ELECTRON CAPTURE OR
ELECTROLYTIC CONDUCTIVITY DETECTION

In this article by Hong Y. Young and Ada Chu [*J. Agr. Food Chem.* 21(4), 711 (1973)], the end of one sentence and the beginning of another were omitted from the text. The second sentence of the first full paragraph, second column, page 713, should read as follows: "Decreased sensitivity is usually corrected for by following the prescribed directions for changing the strontium hydroxide scrubber, checking water quality, or reconditioning the nickel catalyst by treatment with oxygen followed by hydrogen. Soaking the quartz tube containing the catalyst in 6 *N* nitric acid until a faint green color was apparent in the acid was helpful in restoring the activity of the catalyst."