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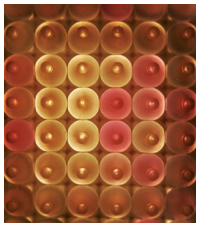
COVER IMAGE



Cover photograph: Cyanuric acid, an intermediate in *s*-triazine pesticide biodegradation, serves as a nitrogen source for some bacteria. This photo shows the bottom of a deep, 96-well plate holding enrichment cultures of bacteria growing on cyanuric acid. The medium contains phenol red pH indicator. Bacteria degrading cyanuric acid rapidly will release ammonia into the medium, causing a change in the color of the indicator from light yellow to deep pink. (Photograph by Jessica Konopatski and Megan Smith, University of Minnesota.) (*See related article at e01964-19.*)

Instructions to Authors are available on the journal website.