

REFERENCES

- Berrah, G., and Konetzka, W. A., *J. Bacteriol.* 83, 738 (1962).
Brock, T. D., and Brock, M. L., *Biochim. Biophys. Acta* 33, 274 (1959).
Cohen, S. S., and Barner, H. D., *J. Bacteriol.* 69, 59 (1955).
Echols, H., Garen, A., Garen, S. and Torriani, A., *J. Mol. Biol.* 3, 425 (1961).
McFall, E., and Magasanik, B., *Biochim. Biophys. Acta* 55, 900 (1962).
Nakada, D., *Biochim. Biophys. Acta* 55, 505 (1962).
Nakada, D., and Magasanik, B., *J. Mol. Biol.* 8, 105 (1964).
Pardee, A. B., Jacob, F., and Monod, J., *J. Mol. Biol.* 1, 165 (1959).
Pardee, A. B., and Prestidge, L. S., *Biochim. Biophys. Acta* 49, 77 (1961).
Rosenkranz, H. S., and Bendich, A. J., *Biochim. Biophys. Acta* 87, 40 (1964).
Torriani, A., *Biochim. Biophys. Acta* 38, 460 (1960).

Erratum

Vol. 16, No. 5, pp. 385-390 (1964), in the communication,
"Some Products of the Degradation of Blood Group Substances by
Alkaline Borohydride," by Kenneth O. Lloyd and Elvin A. Kabat:

Page 388, line 8 from bottom, Compound A 4b yielded 0.95
mole formic acid in 10 hours as would be expected from its
proposed structure. The phrase "no formic acid" was a
transcription error.