

Table 1 Footnotes

min = minimal agar medium (Vogel's Medium N), with or without supplement. GCP = glycerol complete agar medium. recomb. = recombinant random isolate. spont. = spontaneous or segregating from cross where parents did not possess trait. w.t. = wild type. temp. sens. = temperature-sensitive. R = right arm, L = left arm, C = centromere region.

Descriptions are based largely upon gross morphology as observed on agar slants in 12 x 75 mm tubes, at either 25° or 34°C.

*All mutants with numbers prefixed NM were recovered following filtration enrichment of wild type Emerson a following ultraviolet treatment to allow 55-25% survival, in experiments of Noreen E. Murray.

†All mutants with numbers prefixed D were obtained by S. R. Gross after inositol-deprivation following ultraviolet irradiation of inos (89601) a.