



Figure 2-9. EndoLysC digest of δ V8-14 fragment labeled with [3 H]ethidium diazide resolved by Tricine SDS-PAGE.

A. Map of δ V8-14 sequence. Rectangles, δ M1 and δ M2 segments. Arrows, location of two potential sites of EndoLysC cleavage. The resulting cleavage products are indicated.

B. Aliquots of δ V8-14 labeled in the absence (●) and presence (○) of PCP were fractionated by Tricine SDS-PAGE. The lanes were cut into 2 mm slices, and 3 H incorporation was quantified by scintillation counting. Upper panel, EndoLysC digest of δ V8-14. Lower panel, undigested δ V8-14. Mobility of molecular weight markers is indicated along top axis.