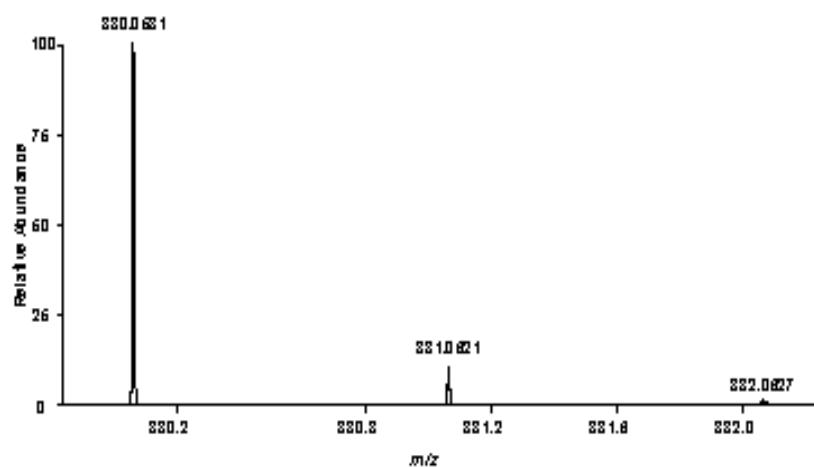
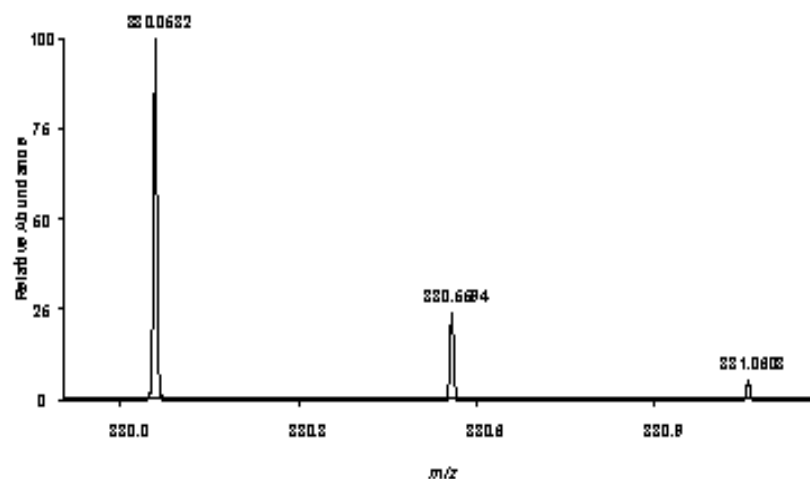


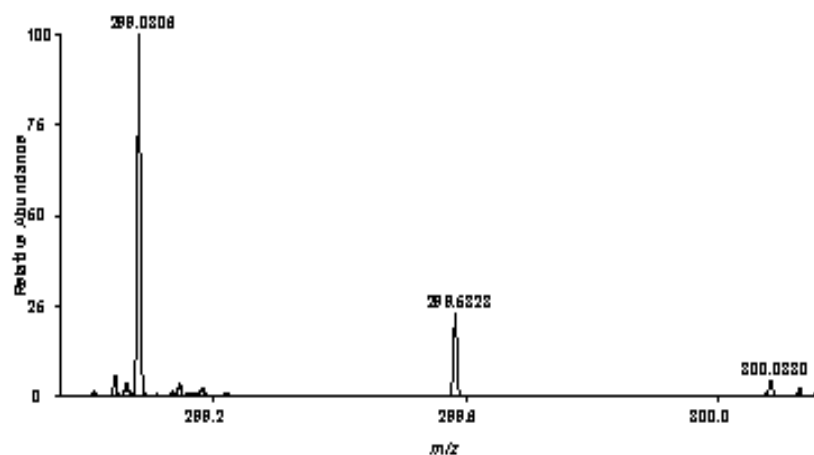
cAMP [M+H]⁺ *m/z* exptl. 330.0581



cOA₂ [M+2H]²⁺ *m/z* exptl. 330.0582



Linear A₂ – HPO₃ [M+2H]²⁺ *m/z* exptl. 299.0806



Linear A₂ [M+2H]²⁺ *m/z* exptl. 339.0636

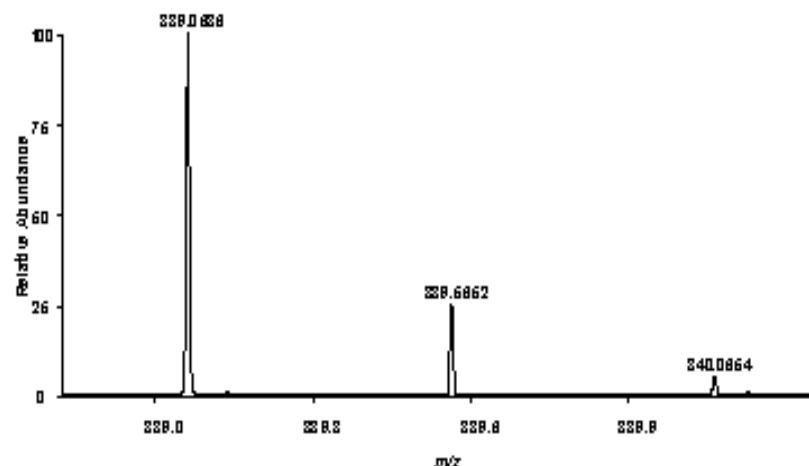


Figure Source Data Figure 3. Related to Appendix Figure S1D.

Mass spectrometry analysis of ring nuclease products of *Taq*Cad1 upon incubating with cA₄ showing the mass to charge ratios and relative abundances of each detected product.