

SUPPLEMENTAL TABLE 3

Product analyzed	Treatment	Acid-insoluble (pmol)
[$\gamma^{32}\text{P}$]-ATP-labeled	none	2.79
[$\gamma^{32}\text{P}$]-ATP-labeled	CIP	<0.2
[$\alpha^{32}\text{P}$]-ATP-labeled	none	10.4
[$\alpha^{32}\text{P}$]-ATP-labeled	CIP	10.2

Influence of CIP on oligo rA products - Reaction mixtures (10 μl) containing 10 mM Tris-HCl (pH 8.5), 0.5 mM magnesium acetate, 2.83 pmol [$\gamma^{32}\text{P}$]-ATP labeled oligo-rA product (17,400 cpm) or 10.8 pmol of [$\alpha^{32}\text{P}$]-ATP labeled oligo rA (7860 cpm) were incubated with CIP (3U, where indicated) for 30 min at 37°C. Aliquots were subjected to analysis using DE-81 paper.