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7.1 Derivatives; 7.2 Synthesis; Inhibitors of the enzymes that
metabolize amphetamine This class of chemicals is sometimes referred
to collectively as the

(Section 7.2). 1 (mole)(°C) -290.3 kcal/mole -278.1 kcal/mole 0.0262
cal/sec(cma)(C/an) 3.181 g/cms 2.52 g/cm* 22.3 x 10-*/eC 1 95X 38.1

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The incidence of serious diarrhea was reduced from 12% in the BSA-
dosed group of patients to 1.7% in the The first drug of their class,
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dikinase (EC 2.7.9.1) is an

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simple test to find out the utility of these other enzymes, various
amounts of each enzyme

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