

Cyclic [adenosine monophosphate](#) (cAMP, cyclic AMP, or 3',5'-cyclic adenosine monophosphate) is a second [messenger](#) important in many biological processes. cAMP is a derivative of [adenosine triphosphate](#) (ATP) and is used for intracellular [signal transduction](#) in many different organisms, conveying the cAMP-dependent pathway. It should not be confused with 5'-AMP-activated protein kinase (AMP-activated protein kinase).

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