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A batch reactor is a constant volume reactor has no input or output when the chemical reaction is occurring. The batch reactor is often a good reactor archetype for slow reactions.

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With this information, it is clear that the batch reactor has $\frac{dV}{dt} = 0$. As such, the mole balance is $\frac{dN_A}{dt} = \int V \frac{dC_A}{dt}$

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