

## Product Datasheet

# Vazyme - FlysisAmp Cells-to-CT 2-Step Probe Kit (CL121-02)

<b>Catalog Number</b>	CL121-02
<b>Category</b>	Tools
<b>Description</b>	<p>The FlysisAmp Cells-to-CT 2-Step Probe Kit is a complete kit that quickly and efficiently goes from "cells" to "amplification results" and is compatible with 10 - 10<sup>6</sup> cultured cells. Genomic DNA elimination and RNA acquisition can be completed directly in the cell culture plate. With the high-performance HiScript IV RT SuperMix for first-strand cDNA synthesis and probe-based qPCR mix for amplification, gene expression results can be obtained from cells as fast as 62 min. This kit eliminates the complicated process of traditional extraction, improves efficiency and reduces sample loss in the purification process. This kit is compatible with a wide range of cell types (adherent or suspension cells) and cell quantities, and can also solve the problem of unsatisfactory extraction results with low cell numbers in traditional extraction methods. This kit can be used for high-throughput (96-/384-well cell culture plate) cellular RNA expression analysis.</p>
<b>Usage Notes</b>	Restricted to UK and Ireland's customers ONLY
<b>Storage</b>	Store at -30 ~ -15°C and transport at ≤0°C.
<b>Background</b>	Only available for the UK and Republic of Ireland
<b>Note</b>	For research use only
<b>Expiration Date</b>	12 months from date of receipt.

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