

KG-1a: transfection of siRNA

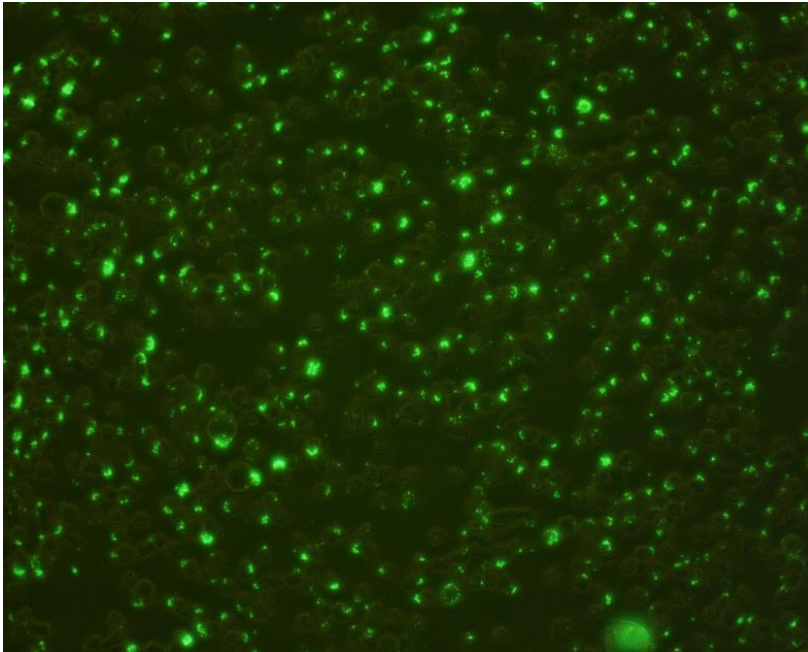


Fig. 1: Microscopy observation of a labeled siRNA transfected in KG-1a promyeloblasts (macrophage-like cells from human AML) with Viromer® **BLUE**



Order #:

[VB-01LB-00](#), [VB-01LB-01](#) or
[VB-01LB-03](#)

Transfection in KG-1a promyeloblasts (human AML) with Viromer® **BLUE**

- 3,5.10⁵ cells/well (6-well plate format)
- High-dose transfer volume
- Observation 24h post-transfection
- Cell viability satisfactory

“The result was exciting and encouraging. The delivery efficiency is over 90% with good fluorescence intensity.”

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