



Customer Quick Guide



Send your order first!

Before sending any samples, please complete and submit the order form. Once your order is accepted, you will receive a **SCellex Order Number**.

- ✓ The **SCellex Order Number** must be clearly written on all submitted plates.
- ✓ Samples should only be shipped after receiving the **SCellex Order Number**.
- ✓ This helps ensure correct sample tracking and efficient processing.

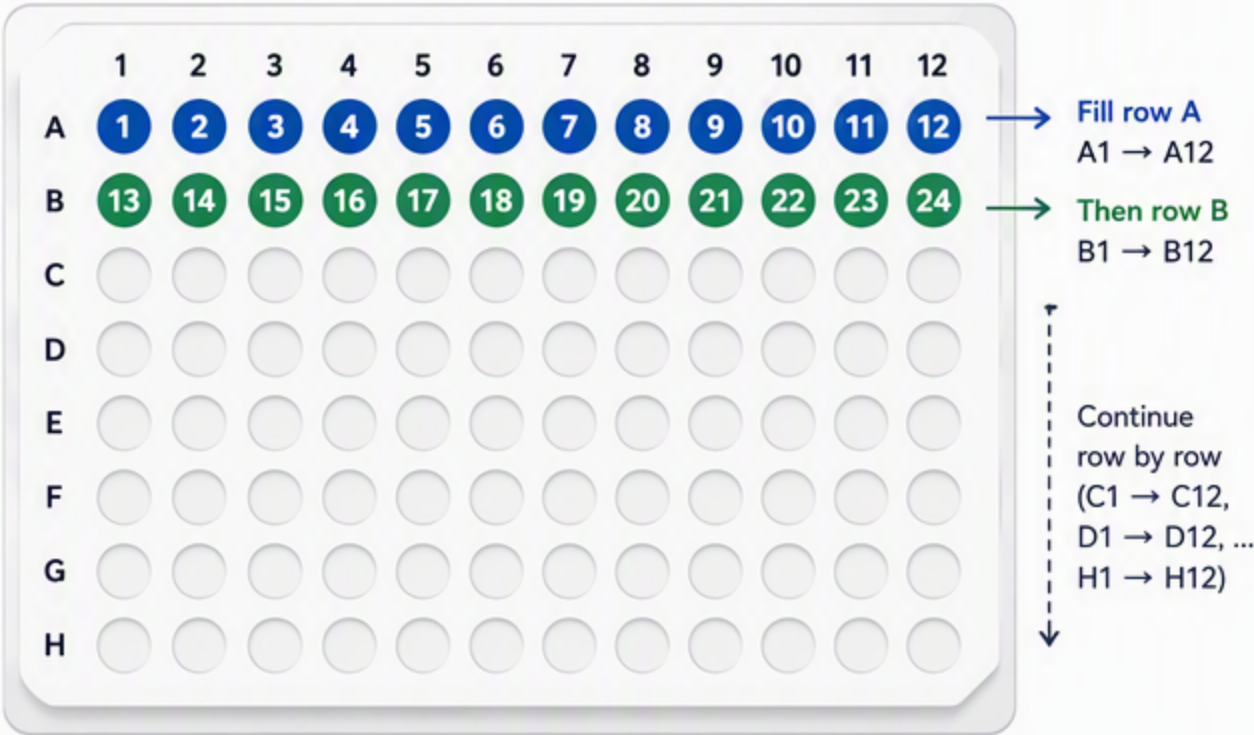


Sample Arrangement

To ensure correct sample tracking, please add your samples to the 96-well plate (V-bottom wells) in row order.

- 1 Start at well A1.**
Add your first sample to A1.
- 2 Fill across the row.**
Continue from A1 to A12 (left to right).
- 3 Move to the next row.**
Only after finishing row A, start with B1 and continue to B12.
- 4 Continue row by row**
until all samples are placed.

Row order layout (96-well plate)



Sample Requirements

Requirement	RNA-seq Samples	RNA QC
 Format	96-well plate (V-bottom wells)	Separate 96-well plate (V-bottom wells)
 Concentration	20 ng/μl	5 ng/μl
 Volume	≥ 10 μl	≥ 10 μl
 Buffer	RNase-free water	RNase-free water
 Quantification	Qubit or another fluorescence-based method	Qubit or another fluorescence-based method
 Plate labelling	Date + SCellex Order Number	SCellex Order Number + QC



Questions before shipping samples?
Contact SCellex and include your SCellex Order Number in all communications.