



Cell Migration & Invasion Assay Kit (For Transwell)

Transwell is an experimental technology that can simulate many mucosal and biological barrier systems in vitro. The main material of this technology is Transwell chamber, which is a small cup that can be placed in an orifice plate. The bottom layer of the cup is a permeable membrane with micro pores. It can be used to study co culture, cell chemotaxis, cell migration, cell invasion and so on.

The Cell Migration & Invasion Stain Kit (For Transwell) is a matching staining kit for Transwell related experiments. The main staining component is crystal violet, which can easily and quickly visualize the results of migration or invasion experiments. At the same time, with eluent, the mobility and chemotaxis coefficient can be calculated semi quantitatively.

Catalog No.	520108
Size	3 x 20mL / 3 x 50mL
Product Category	Cell Detection
Kit Components	1. Cell Fixative: 20mL / 50mL 2. Stock Solution [5x]: 5mL / 10mL 3. Diluen for stock solution: 16mL / 40mL 4. Eluent: 20mL / 50mL
Storage/Stability	Ambient/1 year
Shipping	Ambient