

# Parallel Artificial Membrane Permeability Assay Kit

Catalog # KA6223

Size 1 Kit

## Applications

### Permeability Controls

Permeability Controls

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Permeability Controls PAMPA using PBS, 4% lecithin membrane, and 18 hour incubation at 25°C.

## Specification

<b>Product Description</b>	Parallel Artificial Membrane Permeability Assay Kit is a quick, inexpensive method of evaluating the permeability of test compounds.
<b>Suitable Sample</b>	Chemical compounds.
<b>Regulatory Status</b>	For research use only (RUO)
<b>Storage Instruction</b>	Store Permeability Controls, Dodecane, and Dried Lecithin at -20°C upon receiving; store Donor Plate and Acceptor Plate at room temperature. Avoid repeated freezing and thawing.
<b>Note</b>	Permeability Controls Permeability Controls Permeability Controls PAMPA using PBS, 4% lecithin membrane, and 18 hour incubation at 25°C.

## Applications

- Functional Study