



Assay Setup

- Hydration of coated acceptor plate for 24 hr
- Formulation/compound in donor plate
- Blank buffer in Acceptor plate
- Sandwich of Acceptor and donor plate
- Incubation time:- 5-7 hr
- Analysis:- Direct UV (Spectramax), HPLC-UV , MS
- Throughput: 29 compounds in triplicate

