

The Human Endogenous Ligand Library

The human endogenous ligand library consists of **200** biologically active compounds related to endogenous metabolism; they are used for the study of endogenous metabolic diseases, and for new drug screening.

Description

- A unique collection of **200** human endogenous biologically active compounds for **HTS** and **HCS**.
- An effective means of studying human metabolic diseases and identifying new drug targets.
- All compounds can be selected according to molecular structure.
- Structurally diverse, medicinally active, and cell permeable.
- Detailed compound information, including structure, target, activity, IC₅₀ value, and description.
- NMR and HPLC validated to ensure high purity and quality.
- All compounds are in stock.

Size	Compounds
1 mg/well (powder)	200
100 µL/well (10mM solution)	
250 µL/well (10mM solution)	



Customize Your Library

