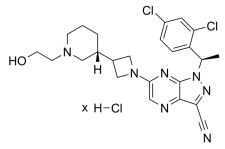
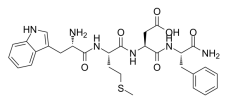
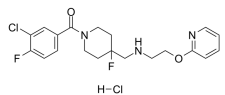
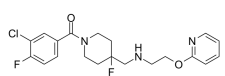
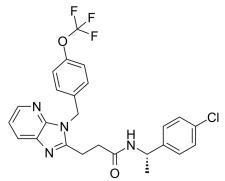
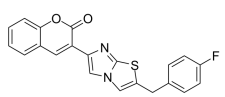
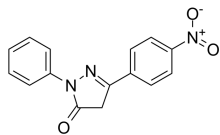
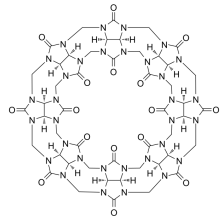
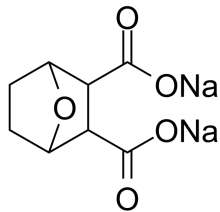
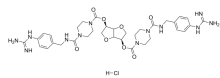
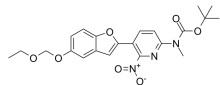
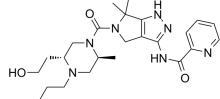
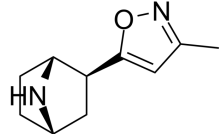
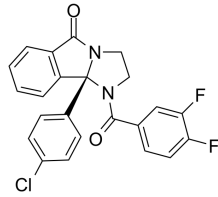
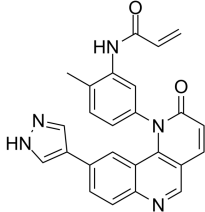
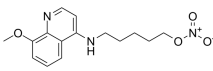
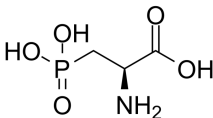
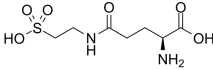
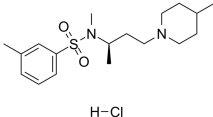
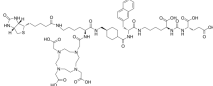
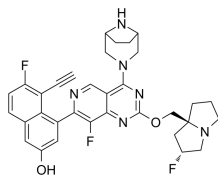
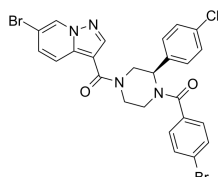
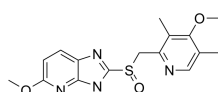
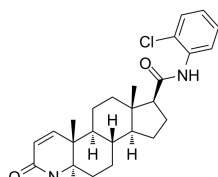
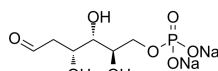
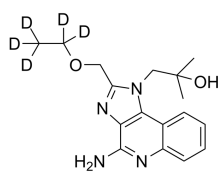
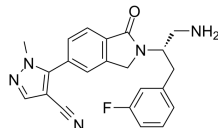


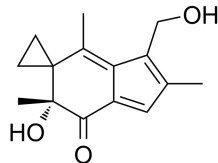
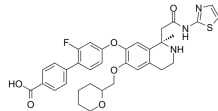
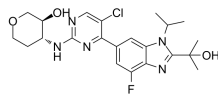
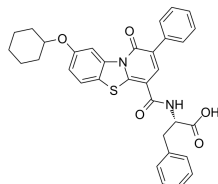
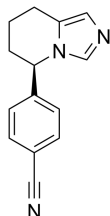
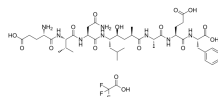
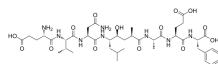
New Products

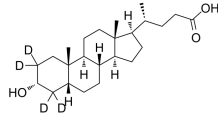
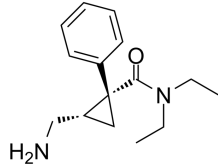
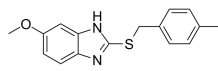
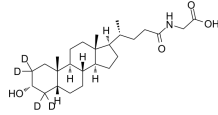
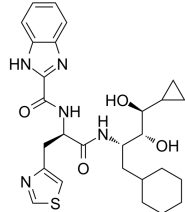
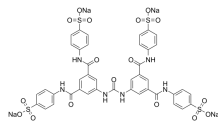
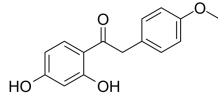
| Cat. No. | Product Name | Target | Research Area | Added | Chemical Structure |
|------------|---------------------------------|---------------|---------------------------|---------|---|
| HY-131349A | CCR4 antagonist 3 hydrochloride | CCR | Cancer; Metabolic Disease | 2021-10 |  |
| HY-125556 | Tetragastrin | Others | Metabolic Disease | 2021-10 |  |
| HY-124631A | NLX-204 hydrochloride | 5-HT Receptor | Neurological Disease | 2021-10 |  |
| HY-124631 | NLX-204 | 5-HT Receptor | Neurological Disease | 2021-10 |  |
| HY-120797 | CRT0273750 | Others | Cancer | 2021-10 |  |
| HY-110171 | iMDK | PI3K | Cancer | 2021-10 |  |

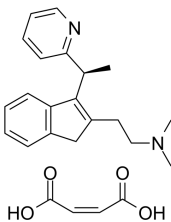
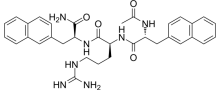
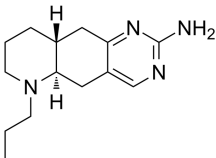
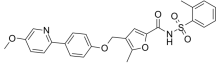
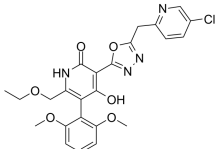
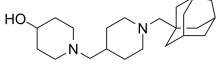
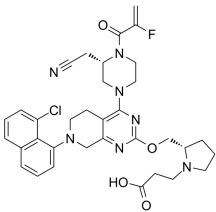
| Cat. No. | Product Name | Target | Research Area | Added | Chemical Structure |
|-----------|--------------------------------------|-----------------------|---------------------------|---------|---|
| HY-107662 | TCS PrP Inhibitor 13 | Apoptosis | Cancer; Infection | 2021-10 |  |
| HY-103689 | Cucurbit[8]uril | Others | Others | 2021-10 |  |
| HY-N1443 | Demethylcantharidate disodium | Endogenous Metabolite | Cancer; Metabolic Disease | 2021-10 |  |
| HY-19303A | CRA-2059 hydrochloride | Ser/Thr Protease | Inflammation/Immunology | 2021-10 |  |
| HY-139516 | [18F]AZD4694 Precursor | Others | Others | 2021-10 |  |
| HY-139466 | PF-03622905 | PKC | Metabolic Disease | 2021-10 |  |
| HY-138953 | Epiboxidine | nAChR | Neurological Disease | 2021-10 |  |

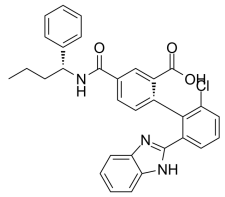
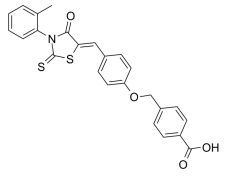
| Cat. No. | Product Name | Target | Research Area | Added | Chemical Structure |
|-----------|---|---------------------------|----------------------|---------|---|
| HY-12567 | ML375 | mAChR | Neurological Disease | 2021-10 |  |
| HY-124645 | QL-X-138 | Btk; MNK; Influenza Virus | Cancer; Infection | 2021-10 |  |
| HY-123981 | 5MPN | Others | Cancer | 2021-10 |  |
| HY-108546 | L-AP3 | mGluR | Neurological Disease | 2021-10 |  |
| HY-106608 | Glutaurine | Thyroid Hormone Receptor | Neurological Disease | 2021-10 |  |
| HY-103123 | SB 258719 hydrochloride | 5-HT Receptor | Neurological Disease | 2021-10 |  |
| HY-141729 | Biotin-NH-PSMA-617 | Others | Cancer | 2021-10 |  |

| Cat. No. | Product Name | Target | Research Area | Added | Chemical Structure |
|------------|--|----------------------------------|---------------------------------------|---------|---|
| HY-134813 | MRTX1133 | Ras | Cancer | 2021-10 |  |
| HY-43913 | (R)-eIF4A3-IN-2 | Others | Others | 2021-10 |  |
| HY-17421 | Tenatoprazole | Proton Pump | Infection; Inflammation/Immunology | 2021-10 |  |
| HY-103245 | CI-4AS-1 | Androgen Receptor | Cancer | 2021-10 |  |
| HY-139409A | 2-Deoxy-D-glucose 6-phosphate disodium | Others | Metabolic Disease | 2021-10 |  |
| HY-13740S | Resiquimod-d5 | Toll-like Receptor (TLR); HCV | Infection; Inflammation/Immunology | 2021-10 |  |
| HY-19982 | AKT-IN-6 | Akt | Cancer | 2021-10 |  |

| Cat. No. | Product Name | Target | Research Area | Added | Chemical Structure |
|-----------|-------------------------|--|------------------------|---------|---|
| HY-14429 | (-)-Irofulven | DNA Alkylator/Crosslinker; Apoptosis | Cancer | 2021-10 |  |
| HY-141724 | PCSK9 degrader 1 | Ser/Thr Protease | Cancer | 2021-10 |  |
| HY-139450 | CDK4/6-IN-6 | CDK | Cancer | 2021-10 |  |
| HY-139442 | RdRP-IN-2 | SARS-CoV | Infection | 2021-10 |  |
| HY-113986 | (R)-Fadrozole | Others | Cardiovascular Disease | 2021-10 |  |
| HY-P2713A | OM99-2 TFA | Beta-secretase | Neurological Disease | 2021-10 |  |
| HY-P2713 | OM99-2 | Beta-secretase | Neurological Disease | 2021-10 |  |

| Cat. No. | Product Name | Target | Research Area | Added | Chemical Structure |
|------------|--|-----------------------|---|---------|---|
| HY-B0172S | Lithocholic acid-d4 | Autophagy; Apoptosis | Metabolic Disease | 2021-10 |  |
| HY-14794 | Dextromilnacipran | Serotonin Transporter | Metabolic Disease | 2021-10 |  |
| HY-124938 | ABC-1 | Others | Infection | 2021-10 |  |
| HY-116374S | Glycolithocholic acid-d4 | Others | Metabolic Disease; Inflammation/Immunology | 2021-10 |  |
| HY-108673 | Ro 0437626 | P2X Receptor | Cancer | 2021-10 |  |
| HY-108671 | NF110 | P2X Receptor | Neurological Disease | 2021-10 |  |
| HY-108451 | Ononetin | TRP Channel | Neurological Disease | 2021-10 |  |

| Cat. No. | Product Name | Target | Research Area | Added | Chemical Structure |
|-----------|------------------------------|------------------------|-------------------------|---------|--|
| HY-107647 | (S)-(+)-Dimethindene maleate | mAChR | Inflammation/Immunology | 2021-10 |  |
| HY-107627 | MCL0020 | Melanocortin Receptor | Inflammation/Immunology | 2021-10 |  |
| HY-103429 | Quinelorane dihydrochloride | Dopamine Receptor | Neurological Disease | 2021-10 |  H-Cl H-Cl |
| HY-19849 | BGC-20-1531 free base | Prostaglandin Receptor | Neurological Disease | 2021-10 |  |
| HY-139485 | BMS-986224 | HIV | Cardiovascular Disease | 2021-10 |  |
| HY-139424 | SQ609 | Bacterial | Cancer | 2021-10 |  |
| HY-139402 | MRTX849 acid | Ras | Cancer | 2021-10 |  |

| Cat. No. | Product Name | Target | Research Area | Added | Chemical Structure |
|-----------|------------------------|--------|------------------------|---------|---|
| HY-133036 | APJ receptor agonist 1 | Others | Cardiovascular Disease | 2021-10 |  |
| HY-124366 | Slingshot inhibitor D3 | Others | Cancer; Infection | 2021-10 |  |

Caution: Product has not been fully validated for medical applications. For research use only.

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