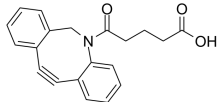
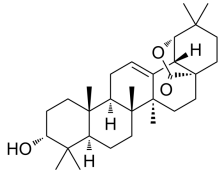
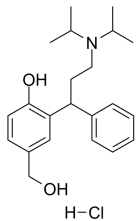
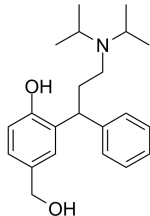
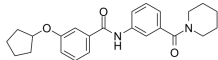
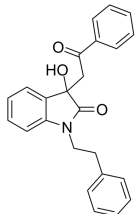
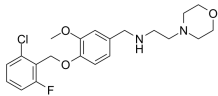
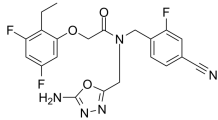
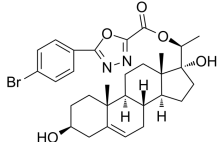
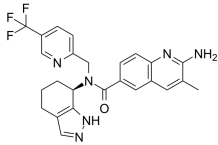
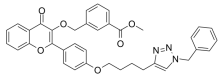
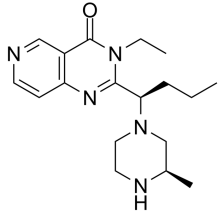
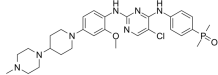
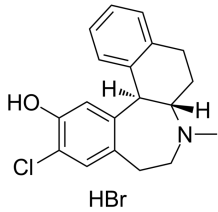
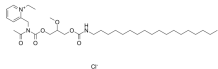
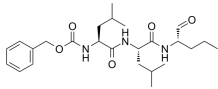
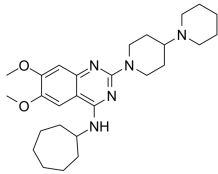
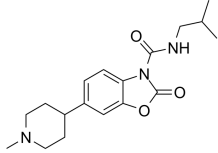
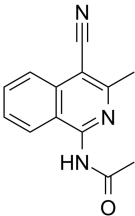
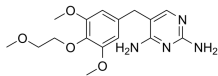
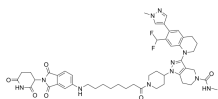
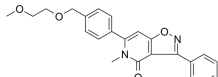
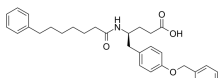
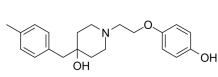
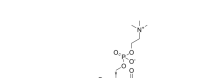
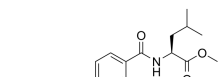


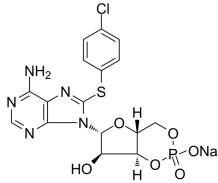
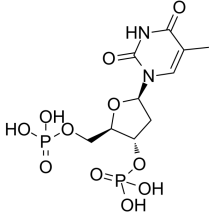
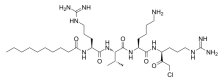
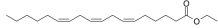
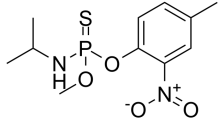
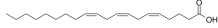
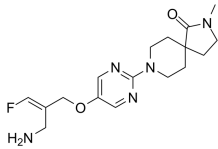
## New Products

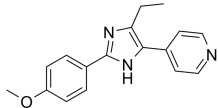
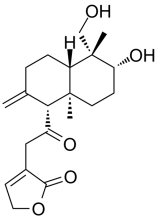
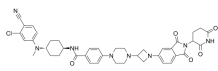
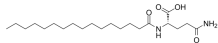
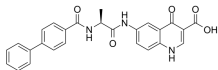
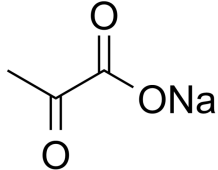
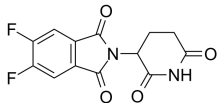
| Cat. No.  | Product Name                                    | Target            | Research Area        | Added   | Chemical Structure  |
|-----------|---|-------------------|----------------------|---------|---|
| HY-120903 | DBCO-C3-Acid                                    | ADC Linker        | Cancer               | 2021-12 |    |
| HY-N10064 | Ficusonolide                                    | Others            |                      | 2021-12 |    |
| HY-76570A | (Rac)-5-Hydroxymethyl Tolterodine hydrochloride | mAChR             | Neurological Disease | 2021-12 |   |
| HY-76570  | (Rac)-5-Hydroxymethyl Tolterodine               | mAChR             | Neurological Disease | 2021-12 |  |
| HY-141842 | GLP-1R modulator L7-028                         | Glucagon Receptor |                      | 2021-12 |  |
| HY-141840 | GLP-1R modulator C5                             | Glucagon Receptor |                      | 2021-12 |  |

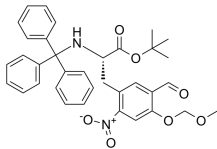
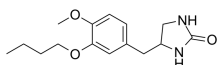
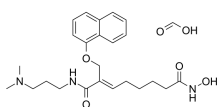
| Cat. No.  | Product Name          | Target                    | Research Area | Added   | Chemical Structure  |
|-----------|-----------------------|---------------------------|---------------|---------|---|
| HY-141839 | GLP-1R modulator C16  | Glucagon Receptor         |               | 2021-12 |    |
| HY-141838 | LpxA-IN-1             | Others                    |               | 2021-12 |    |
| HY-141834 | Carboxylesterase-IN-1 | Others                    |               | 2021-12 |    |
| HY-132937 | PRMT5-IN-9            | Histone Methyltransferase |               | 2021-12 |   |
| HY-132934 | Ac32Az19              | BCRP                      |               | 2021-12 |  |
| HY-132932 | Cava2δ-IN-1           | Others                    |               | 2021-12 |  |
| HY-12973  | ALK-IN-13             | ALK                       | Cancer        | 2021-12 |  |

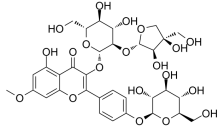
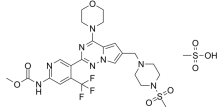
| Cat. No.  | Product Name                                  | Target  | Research Area                           | Added   | Chemical Structure   |
|-----------|---|---|---|---------|--|
| HY-110033 | <b>SCH 39166 hydrobromide</b>                 | Dopamine Receptor; 5-HT Receptor; Adrenergic Receptor | Metabolic Disease; Neurological Disease | 2021-12 |  <p>Chemical structure of SCH 39166 hydrobromide, a complex polycyclic molecule with a hydroxyl group, a chlorine atom, and a methyl group on a benzene ring, and a nitrogen atom in a ring system.</p> |
| HY-109897 | <b>CV-6209</b>                                | Others  | Cardiovascular Disease                  | 2021-12 |  <p>Chemical structure of CV-6209, a long-chain molecule with a complex head group and a long alkyl tail.</p>   |
| HY-108552 | <b>MG-115</b>                                 | Proteasome; Apoptosis                                 | Cancer                                  | 2021-12 |  <p>Chemical structure of MG-115, a complex molecule with a benzene ring, a carbonyl group, and a nitrogen atom in a ring system.</p>   |
| HY-103364 | <b>C-021</b>                                  | CCR   | Inflammation/Immunology                 | 2021-12 |  <p>Chemical structure of C-021, a complex molecule with a benzene ring, a nitrogen atom in a ring system, and a long chain.</p>   |
| HY-141866 | <b>Acid Ceramidase-IN-1</b>                   | Others  | Neurological Disease                    | 2021-12 |  <p>Chemical structure of Acid Ceramidase-IN-1, a complex molecule with a benzene ring, a nitrogen atom in a ring system, and a long chain.</p>   |
| HY-N9694  | <b>Essential oils, Melaleuca alternifolia</b> | Bacterial   | Infection                               | 2021-12 | <p>Essential oils, Melaleuca alternifolia</p>  |
| HY-115732 | <b>PKA-IN-1</b>                               | PKA   | Inflammation/Immunology                 | 2021-12 |  <p>Chemical structure of PKA-IN-1, a complex molecule with a benzene ring, a nitrogen atom in a ring system, and a long chain.</p>   |

| Cat. No.  | Product Name                                     | Target                            | Research Area                         | Added   | Chemical Structure  |
|-----------|--|-----------------------------------|---------------------------------------|---------|---|
| HY-107033 | <b>Tetroxoprim</b>                               | Antifolate                        | Infection;<br>Inflammation/Immunology | 2021-12 |    |
| HY-139707 | <b>Thalidomide-NH-CBP/p300 ligand 2</b>          | PROTACs; Epigenetic Reader Domain | Cancer                                | 2021-12 |    |
| HY-110274 | <b>IP7e</b>                                      | Others                            | Inflammation/Immunology               | 2021-12 |    |
| HY-11059  | <b>sPLA2 inhibitor 1</b>                         | Phospholipase                     | Inflammation/Immunology               | 2021-12 |   |
| HY-107706 | <b>Co 101244 hydrochloride</b>                   | iGluR                             | Neurological Disease                  | 2021-12 |  |
| HY-107737 | <b>1,2-Dilauroyl-sn-glycero-3-phosphocholine</b> | Others                            | Metabolic Disease                     | 2021-12 |  |
| HY-115489 | <b>GGTI-286</b>                                  | Ras                               | Cancer                                | 2021-12 |  |

| Cat. No.   | Product Name                        | Target                             | Research Area                         | Added   | Chemical Structure  |
|------------|-------------------------------------|------------------------------------|---------------------------------------|---------|---|
| HY-111673  | <b>8-CPT-Cyclic AMP sodium</b>      | PKA;<br>Phosphodiesterase<br>(PDE) | Inflammation/Immunology               | 2021-12 |    |
| HY-115581  | <b>Thymidine 3',5'-disphosphate</b> | Others                             | Cancer                                | 2021-12 |    |
| HY-107760  | <b>Decanoyl-RVKR-CMK</b>            | HIV                                | Infection;<br>Inflammation/Immunology | 2021-12 |    |
| HY-108396  | <b>γ-Linolenic acid ethyl ester</b> | Leukotriene Receptor               | Inflammation/Immunology               | 2021-12 |  |
| HY-111939  | <b>Amiprofos methyl</b>             | Microtubule/Tubulin                | Others                                | 2021-12 |  |
| HY-108398A | <b>Mead acid</b>                    | Others                             | Cancer; Metabolic Disease             | 2021-12 |  |
| HY-139607  | <b>SSAO inhibitor-1</b>             | Monoamine Oxidase                  | Inflammation/Immunology               | 2021-12 |  |

| Cat. No.   | Product Name                                   | Target   | Research Area                   | Added   | Chemical Structure  |
|------------|--|--|---------------------------------|---------|---|
| HY-112367  | <a href="#">SB 202474</a>                      | Others   | Cancer                          | 2021-12 |    |
| HY-N8711   | <a href="#">14-Deoxy-11-oxoandrographolide</a> | Parasite                                       | Infection                       | 2021-12 |    |
| HY-139436  | <a href="#">ARD-2585</a>                       | PROTACs; Androgen Receptor                     | Cancer                          | 2021-12 |    |
| HY-139666  | <a href="#">N-Palmitoyl-L-glutamine</a>        | Others   | Others                          | 2021-12 |  |
| HY-139693  | <a href="#">PTPN22-IN-1</a>                    | Others; Phosphatase                            | Cancer; Inflammation/Immunology | 2021-12 |  |
| HY-W015913 | <a href="#">Sodium 2-oxopropanoate</a>         | Reactive Oxygen Species; Endogenous Metabolite | Metabolic Disease               | 2021-12 |  |
| HY-W093272 | <a href="#">Thalidomide-5,6-F</a>              | Ligand for E3 Ligase                           | Cancer                          | 2021-12 |  |

| Cat. No.  | Product Name                          | Target                        | Research Area                             | Added   | Chemical Structure  |
|-----------|---------------------------------------|-------------------------------|---|---------|---|
| HY-141647 | <b>[18F]-Labeled L-dopa precursor</b> | Others                        | Others                                    | 2021-12 |    |
| HY-100927 | <b>Ro 20-1724</b>                     | Phosphodiesterase (PDE)       | Neurological Disease                      | 2021-12 |    |
| HY-132603 | <b>AB-729</b>                         | HBV                           | Infection                                 | 2021-12 | <b>AB-729</b>   |
| HY-132604 | <b>ARO-AAT</b>                        | Others                        | Metabolic Disease                         | 2021-12 | <b>ARO-AAT</b>  |
| HY-132605 | <b>SLN124</b>                         | Ser/Thr Protease              | Metabolic Disease                         | 2021-12 | <b>SLN124</b>   |
| HY-132607 | <b>MTL-CEBPA</b>                      | MicroRNA                      | Cancer;<br>Inflammation/Immunology        | 2021-12 | <b>MTL-CEBPA</b>  |
| HY-16138A | <b>Ivaltinostat formic</b>            | HDAC; MDM-2/p53;<br>Apoptosis | Endocrinology;<br>Inflammation/Immunology | 2021-12 |  |

| Cat. No.   | Product Name           | Target | Research Area           | Added   | Chemical Structure  |
|------------|------------------------|--------|-------------------------|---------|---|
| HY-N7903   | Complanatoside B       | Others | Inflammation/Immunology | 2021-12 |  |
| HY-123938A | CYH33 methanesulfonate | PI3K   | Cancer                  | 2021-12 |  |

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

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