

Bioactive Compound Library (96-well)

Product Details:

| | |
|-----------------|--|
| Catalog Number: | HY-L001 |
| Formulation: | A collection of 7245 bioactive compounds supplied as pre-dissolved DMSO solutions or Solid |
| Container: | 96 Well Format Sample Storage Tube With Screw Cap and Optional 2D Barcode |
| Storage: | -80°C |
| Shipping: | Blue ice |
| Packaging: | Inert gas |

Plate layout: HY-L001-1

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------------|----------------------------|-------------------------|----------------------------------|-----------------------------|--------------------------------|-----------------------------|------------------------------|----------------------------------|------------------------------|-------|
| a | Empty | SKF-96365 (hydrochloride) | ML-210 | Fumarate hydratase-IN-1 | Fumarate hydratase-IN-2 (sodium) | MRT68921 (dihydrochloride) | Vonoprazan | Peretinoin | Ufenamate | SR-3029 | CBR-5884 | Empty |
| b | Empty | KDM5A-IN-1 | Mivebresib | AZD0156 | BAY-876 | BAY1125976 | Rogaratinib | BAY-1436032 | Tomivosertib | LY3177833 | HLCL-61 (hydrochloride) | Empty |
| c | Empty | PQR620 | Ro 41-1049 (hydrochloride) | Bay 41-4109 | Bay 41-4109 (racemate) | NSC 663284 | MK-4101 | YYA-021 | Faropenem daloxate | Flavopiridol | Flavopiridol (Hydrochloride) | Empty |
| d | Empty | NPS-2143 | 9-Propenyladenine | (Z)-9-Propenyladenine | SNS-032 | Dolutegravir intermediate-1 | Semagacestat | Ko 143 | KNK437 | GLX351322 | TA-01 | Empty |
| e | Empty | TA-02 | BW-A 78U | AZD-5438 | Tubercidin | Taranabant | N-[(4-Aminophenyl)methyl]adeno | GSK'481 | Taranabant racemate | Taranabant ((1R,2R)stereoisomer) | R547 | Empty |
| f | Empty | Pipequaline | Pentipapine | Pirozadil | PAP-1 | E 2012 | SDZ-MKS 492 | BAPTA | Toll-like receptor modulator | Delpazolid | GSK2239633 A | Empty |
| g | Empty | DSM265 | SAR-100842 | GSK-2881078 | Varenicline | Methoxatin (disodium salt) | HUHS015 | Varenicline (Hydrochloride) | SMER28 | A-196 | TPEN | Empty |
| h | Empty | CP21R7 | HC-067047 | Varenicline (Tartrate) | EAI045 | Biotin Hydrzide | D,L-3-Indolyglycine | (1S,3R)-RSL3 | GSK6853 | AM-2394 | CZ415 | Empty |

Plate layout: HY-L001-2

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------|----------------------------|------------------------|------------------------|-----------------------|--------------------|-------------------|--------------------------|-------------------------|----------------------|-------|
| a | Empty | Calpeptin | SANT-1 | ME0328 | Aloxistatin | ML133 (hydrochloride) | IQ-1S (free acid) | DREADD agonist 21 | GSK591 | SZL P1-41 | CI-1044 | Empty |
| b | Empty | Rho-Kinase-IN-1 | Naminidil | Nutlin (3a) | Tyrosine kinase-IN-1 | PCI-33380 | AC260584 | WWL70 | GSK583 | M2I-1 | Ibrutinib-biotin | Empty |
| c | Empty | PK14105 | SRI-011381 (hydrochloride) | CA-074 methyl ester | BI-9564 | CL-82198 | MS049 | Remetinostat | Lu AF21934 | MELK-8a (hydrochloride) | DMCM (hydrochloride) | Empty |
| d | Empty | MK591 (free acid) | MRK-016 | (RS)-MCPG | Diroximel fumarate | Valroceamide | A 922500 | TPO agonist 1 | FPTQ | BH3I-1 | NKL 22 | Empty |
| e | Empty | Brevianamide F | SHP099 | SHP099 (hydrochloride) | (S)-ML753286 | NVP-BAW2881 | F16 | SQ22536 | Nevanimibe hydrochloride | CFMTI | Ro 67-7476 | Empty |
| f | Empty | DFMTI | (S)-MCPG | JNJ16259685 | GNF-6231 | PHCCC | FCCP | MLi-2 | Linaprazan | Soraprazan | UKI-1 | Empty |
| g | Empty | LY2365109 (hydrochloride) | BFH772 | Odanacatib | CPI-455 | KDM5-IN-1 | Eltanexor Z-isomer | Imazamox | CCF642 | IMR-1 | HA15 | Empty |
| h | Empty | gamma-secretase modulator 1 | WYE-132 | Paquinimod | PX20606 trans racemate | TM5275 (sodium) | AEE788 | HO-3867 | ZL006 | IC87201 | GSK3179106 | Empty |

Plate layout: HY-L001-3

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
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| a | Empty | Plerixafor | C29 | PTP1B-IN-2 | TPI-1 | NSC781406 | Esaxerenone | Visomitin | CPI-637 | A-804598 | BTAA | Empty |
| b | Empty | TAK-243 | Bay 59-3074 | TBHQ | Fisogatinib | BP-1-102 | FT011 | GSK2256098 | Tyrphostin AG 528 | CID5721353 | GLPG0187 | Empty |
| c | Empty | Avadomide | ITSA-1 | NPS-1034 | RAF709 | Benzophenone tetracarboxylic acid | Benzeneperic acarboxylic Acid | GSK484 (hydrochloride) | T-26c | NVS-PAK1-1 | Aprepitant | Empty |
| d | Empty | GKI-1 | FMK 9a | ML385 | XMU-MP-1 | AN2718 | PD150606 | Maropitant | DprE1-IN-2 | CD437 | IDE1 | Empty |
| e | Empty | DTP3 (TFA) | INH6 | D-alpha-Hydroxyglutaric acid | FLL32 | BAPTA-AM | GSK-LSD1 (dihydrochloride) | (S)-Crizotinib | MSDC 0160 | meso-Erythritol | SecinH3 | Empty |
| f | Empty | Tempol | Flopropione | Cyclo(RGDyK) trifluoroacetate | SGC2085 | (E)-Necrosulfonamide | Cl-amidine (hydrochloride) | NH125 | AGK2 | Ferrostatin-1 | Ribitol | Empty |
| g | Empty | (-)-(S)-Equol | (±)-Equol | Davercin | D-Glutamine | VU0364770 | VU0364770 (hydrochloride) | Nicaraven | AS1842856 | Urolithin A | BGG463 | Empty |
| h | Empty | HJC0152 hydrochloride | CaCCinH-A01 | AS1517499 | BMS-986020 | BMS-986020 (sodium) | WNK463 | APS-2-79 | FGFR4-IN-1 | Roflumilast N-oxide | Ticagrelor | Empty |

Plate layout: HY-L001-4

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|---|-------|-----------------|---------------------------------|-----------------------------|--------------------------------|---------------------------|--------------|--|--------------------------|-------------------------|----------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | Axitinib | AZD5153 (6-Hydroxy-2-naphthoic) | Fosfluconazole | Mycro 3 | Y-33075 | L002 | LM22A-4 | GSK2837808 A | U93631 | GNF-PF-3777 | Empty |
| b | Empty | ML390 | Y-33075 (dihydrochloride) | NOD-IN-1 | SYP-5 | TPOP146 | NSC632839 | IPI549 | HT-2157 | GSK2193874 | BM212 | Empty |
| c | Empty | GNE-272 | AM-2099 | BMT-145027 | GSK9311 | Cambinol | 4E2RCat | Histone Acetyltransferase Inhibitor II | C 87 | ML348 | RA190 | Empty |
| d | Empty | TPCA-1 | Lanabecestat | (1α,1'S,4β)-Lanabecestat | S63845 | GNE-140 (racemate) | (R)-GNE-140 | (S)-GNE-140 | AS8351 | STF-62247 | PSB-12379 | Empty |
| e | Empty | CXD101 | Norverapamil (hydrochloride) | PF-06651600 | KR-33493 | FUBP1-IN-1 | HTHQ | YL0919 | IDO-IN-2 | Setogepam (sodium salt) | Rimacalib | Empty |
| f | Empty | gamma-DGG | 2-PMPA | CHS-828 | Ciliobrevin A | NSC23005 (sodium) | URB602 | SR12813 | Pirmenol (hydrochloride) | D-Glutamic acid | Kynurenic acid | Empty |
| g | Empty | Quinolinic acid | (R)-Serine | Isoguvacine (hydrochloride) | 7-Chloro-4-hydroxyquinoline-2- | 7-Chlorokynurenic acid | Rbin-1 | Futibatinib | 3-AP | BGP-15 | NCB-0846 | Empty |
| h | Empty | YM-58483 | UNC3866 | GS-444217 | JQEZ5 | Piperoxan (hydrochloride) | ER-000444793 | IWP-O1 | Navitoclax | ABX464 | WT-161 | Empty |

Plate layout: HY-L001-5

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|---|-------|---------------------------------|-----------------------|-------------------------------------|----------------------|------------------|-------------|-----------------------------|------------------------|----------------------------|------------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | KRIBB11 | GGT1298 | GCN2-IN-1 | TUG-891 | ONO-7300243 | Acelarin | Simurosertib | (R)-Simurosertib | MX69 | SAR-20347 | Empty |
| b | Empty | ML364 | CDD3505 | CCCP | Conduritol B epoxide | CEP-40783 | VH-298 | ATM-3507 (trihydrochloride) | EC330 | Oicegepant | Beaucage reagent | Empty |
| c | Empty | 2,4-Diamino-6-hydroxypyrimidine | (E)-AG 99 | Diphenylethylidene diethylcarbazone | ARV-771 | TB5 | HA-100 | 10074-G5 | NPPB | CXCR2-IN-1 | MK-8617 | Empty |
| d | Empty | Nrf2-IN-1 | CCT251236 | GSK 4027 | GSK4028 | RIPA-56 | LOM612 | Choline (bitartrate) | Sarcosine | ZK756326 (dihydrochloride) | AR-M 1000390 (hydrochloride) | Empty |
| e | Empty | Q203 | D-erythro-Sphingosine | Src Inhibitor 1 | NQ301 | Kinetin riboside | AZD7986 | TOFA | Monastrol | Salermide | LY294002 | Empty |
| f | Empty | NSC 228155 | SKL2001 | Acetylcholine (iodide) | CeMMEC13 | AS-605240 | KYA1797K | Importazole | PD-1-IN-1 | Ocaperidone | MK-8998 | Empty |
| g | Empty | PD-1-IN-17 | IC-87114 | AR7 | Allopregnanolone | TG100-115 | PF-06840003 | EED226 | TP-3654 | Bicyclomycin benzoate | PNU-74654 | Empty |
| h | Empty | TGX-221 | KI696 | KI696 isomer | PGMI-004A | SF2523 | YKL-05-099 | PI-103 | PI-103 (Hydrochloride) | 3-Bromo-7-nitroindazole | Naltrindole (hydrochloride) | Empty |

Plate layout: HY-L001-6

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------|------------------------------|--------------|-----------------------------|----------------------------|------------------------------|----------------------------|-----------------|------------------------|-------------------------|-------|
| a | Empty | T807 | MK-6240 | JNJ-39758979 | Vorapaxar | Ecteinascidin 770 | GSK682753A | GJ103 (sodium salt) | Asenapine | CYC065 | UK-371804 | Empty |
| b | Empty | Evobrutinib | Org-26576 | BI 689648 | Sildenafil | DHBP (dibromide) | Agmatine (sulfate) | XMD16-5 | ZINC00881524 | Barasertib-HQPA | S1p receptor agonist 1 | Empty |
| c | Empty | CHMFL-BMX-078 | AZD1152 | STK16-IN-1 | WAY-200070 | GDC-0326 | BAR502 | BAR501 | EMT inhibitor-1 | Vadadustat | Thiomristoyl | Empty |
| d | Empty | ST034307 | ZM-447439 | VU 6008667 | (R)-VU 6008667 | DMU2105 | DMU2139 | Veliparib | Iberdomide | TPPU | Pan-RAS-IN-1 | Empty |
| e | Empty | PD-166866 | Z-IETD-FMK | Paprotinain | Veliparib (dihydrochloride) | Cilostamide | Phenylbiguanide | ZD7288 | R-IMPP | Hesperin | Oxotremorine M (iodide) | Empty |
| f | Empty | PF-01247324 | Ro 10-5824 (dihydrochloride) | PZM21 | ICA-069673 | Deoxycytidine triphosphate | 3-(Methylthio)propionic acid | N-(5-Aminopentyl)acetamide | Gestrinone | Nicotinamide N-oxide | O-Acetylserrine | Empty |
| g | Empty | SDMA | 4-Acetamidobutanoic acid | Iberin | L-DABA | Diethyl phosphate | CYM-5541 | VUF10460 | GAL-021 | NIH-12848 | RG14620 | Empty |
| h | Empty | Bamaquimast | NS-638 | RG13022 | PGD2-IN-1 | Ralfinamide | ST-193 | SR9238 | ISCK03 | PAβN (dihydrochloride) | Trolox | Empty |

Plate layout: HY-L001-7

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------------|-------------------------------|---------------------------|------------------------|-------------------------|------------|---------------------------|--------------------------|-------------------------------|-----------------------------|-------|
| a | Empty | (R)-Trolox | SR0987 | CDN1163 | IT1t (dihydrochloride) | RAD51 Inhibitor B02 | ML329 | Trilaciclib hydrochloride | (±)-Zanubrutinib | Zanubrutinib | (R)-Zanubrutinib | Empty |
| b | Empty | Emodepside | Iclaprim | Ibuprofen piconol | LF3 | CC-885 | PDE1-IN-2 | GPR120-IN-1 | SUN11602 | LY3214996 | SB290157 (trifluoroacetate) | Empty |
| c | Empty | HTS01037 | 2,4,6-Tribromophenyl caproate | Pico145 | F1063-0967 | BETd-260 | TC13172 | MBP146-78 | Polyoxyethylene stearate | GSK1059865 | NMI 8739 | Empty |
| d | Empty | Docosahexaenoic Acid methyl ester | MRX-2843 | HI-TOPK-032 | Linrodostat | Avapritinib | GDC-0077 | GSK3326595 | JNJ-64619178 | BAY-1895344 (hydrochloride) | Roblitinib | Empty |
| e | Empty | LXS196 | Nedisertib | MHP | Bosutinib | ZT 52656A hydrochloride | Gefapixant | Nilotinib | NVX-207 | Nilotinib (monohydrochloride) | Tozasertib | Empty |
| f | Empty | MSC2530818 | Olaparib | CP-409092 (hydrochloride) | PSI-6130 | Ilaprazole | LTURM34 | NPS-2143 (hydrochloride) | TRC051384 | Oxyphenisatin acetate | Panidazole | Empty |
| g | Empty | RP-54745 | Aticaprant | IMD-0354 | (9Z,?11E)-?Prodiure | AMG9810 | GSK2982772 | TM5441 | TyK2-IN-2 | Btk inhibitor 2 | PRN1371 | Empty |
| h | Empty | UAMC00039 (dihydrochloride) | BTB-1 | (2-Chloropyridin-4- | Ziritaxestat | ML311 | EDO-S101 | eIF4A3-IN-2 | FTBMT | Danuserib | ZM223 (hydrochloride) | Empty |

Plate layout: HY-L001-8

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|--------------------------------|-------------------------------|---------------------------|--------------------|---------------------------------|--------------------------|-------------------------|--------------------------|---------------------------|----------------------------|-------|
| a | Empty | BMS-935177 | (Pyridylidithio) ethylamine | SOS1-IN-1 | Veralipride | NCGC00244536 | CP671305 | SK1-IN-1 | Dasatinib | Dasatinib (hydrochloride) | CHIR-99021 | Empty |
| b | Empty | CHIR-99021 (monohydrochloride) | CHIR-99021 (trihydrochloride) | SBC-110736 | DKM 2-93 | EIPA | EIPA (hydrochloride) | ND-646 | ML213 | ML-18 | FITM | Empty |
| c | Empty | AX-15836 | TG 100572 (Hydrochloride) | STAT5-IN-1 | BMS-986142 | MGAT2-IN-1 | BQCA | GIBH-130 | Miridesap | CB-7921220 | AVex-73 hydrochloride | Empty |
| d | Empty | KKL-10 | AU1235 | INCB053914 (phosphate) | GSK-872 | Acridine Orange (hydrochloride) | Biocytin | Calcein Blue | Dabsyl chloride | Nile Blue A (sulfate) | Moniliformin (sodium salt) | Empty |
| e | Empty | DC260126 | Linsitinib | PSB-12062 | DS-1040 (Tosylate) | NVP-TAE 684 | Autophinib | IRAK4-IN-1 | LYN-1604 (hydrochloride) | AVN-492 | KDM4D-IN-1 | Empty |
| f | Empty | AZD-1480 | hVEGF-IN-1 | YM-155 | BTK IN-1 | CM-4620 | LY 345899 | SMI-16a | KIN1148 | Prostaglandin E2 | β-Apo-13-carotenone | Empty |
| g | Empty | Inarigivir | AG 1295 | AD80 | NCT-503 | Pseudothymidine | Wortmannin | Deoxypseudo uridine | AZ PFKFB3 26 | XL041 | JAK3-IN-6 | Empty |
| h | Empty | Selitrectinib | CPI-444 | CB-1158 (dihydrochloride) | Navarixin | AZD4635 | Uridine 5'-monophosphate | N6,N6-Dimethyladenosine | BMS-754807 | IACS-9571 Hydrochloride | Rucaparib (Camsylate) | Empty |

Plate layout: HY-L001-9

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------|-----------------------------|--------------------|----------------------------|---------------------------------|------------------------------|----------------------|---------------------------------|-------------------------|----------------------|-------|
| a | Empty | Rilapladib | Gamitrinib TPP hexafluoroph | Sorafenib | BMS-1166 | BT-11 | RN-18 | 6-Biopterin | SB756050 | Sorafenib (Tosylate) | RG3039 | Empty |
| b | Empty | Antifungal agent 1 | FX1 | KY1220 | Tandutinib (hydrochloride) | PI3Kδ-IN-2 | (RS)-Butyryltimolol | Oxamflatin | Complement? factor?D-IN-1 | SSTR5 antagonist 1 | OSI-930 | Empty |
| c | Empty | Hispidol | FM381 | KDOAM-25 (citrate) | Cediranib | Apimostinel | JAK2 JH2 Tracer | WM-1119 | Amuvatinib | WM-8014 | Dovitinib (lactate) | Empty |
| d | Empty | SAFit1 | Pazopanib | SAFit2 | Masitinib | Masitinib (mesylate) | Retaspimycin (Hydrochloride) | Tanespimycin | BIB021 | Luminespib | Everolimus | Empty |
| e | Empty | Rapamycin | Vorinostat | Ixabepilone | CUDC-101 | Panobinostat | Belinostat | Bortezomib | Motesanib | Motesanib (Diphosphate) | Midostaurin | Empty |
| f | Empty | Saracatinib | Telaprevir | Boceprevir | Danoprevir | Mericitabine | Simeprevir | BRAF inhibitor | RAF265 | GSK-690693 | AKT Kinase Inhibitor | Empty |
| g | Empty | NVP-ADW742 | AG1024 | PD0325901 | Sunitinib | SB 203580 | SB 203580 (hydrochloride) | BAY 11-7085 | PD 123319 (ditrifluoroacetate) | Vandetanib | Afatinib | Empty |
| h | Empty | Afatinib (dimaleate) | BMS-536924 | Edoxaban | Edoxaban (tosylate) | Edoxaban (tosylate monohydrate) | Betrixaban | Dabigatran etexilate | Dabigatran etexilate (mesylate) | Linagliptin | Saxagliptin | Empty |

Plate layout: HY-L001-10

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
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| a | Empty | Tarenflurbil | SB 202190 | Omipalisib | GSK-923295 | Narlaprevir | HSF1A | HMN-154 | SU5408 | NAI-N3 | TC-G-1008 | Empty |
| b | Empty | MK-3207 | WZ4141 | Gusacitinib | (+)-BAY-1251152 | (±)-BAY-1251152 | (-)-BAY-1251152 | MK-3207 (Hydrochloride) | BAY-1816032 | LY3200882 | Reprotectinib | Empty |
| c | Empty | GSK962 | GSK963 | PIK-294 | BET bromodomain inhibitor | ML327 | TLR7 agonist 2 | Zuranolone | ML-030 | DiethylpythiDC | CLK1-IN-1 | Empty |
| d | Empty | GPR40 agonist 4 | T-3775440 hydrochloride | FIN56 | E7046 | AAI101 | ST271 | SB-399885 hydrochloride | LY334370 | inS3-54A18 | ABT-702 dihydrochloride | Empty |
| e | Empty | 5'-N-Ethylcarboxamidoadenosin | MRS-1706 | ROCK-IN-2 | Doramapimod | PD173074 | DSP-4 (hydrochloride) | Falnidamol | Desidustat | GYKI53655 hydrochloride | D4476 | Empty |
| f | Empty | CL-387785 | ML221 | Sodium metatungstate | GW788388 | BAI1 | Neflamapimod | JNJ-7706621 | KG-501 | Regorafenib | Bepredil hydrochloride | Empty |
| g | Empty | Regorafenib (monohydrate) | BMS-690514 | CA-074 | Brivanib (alaninate) | SB297006 | Brivanib | DCPIB | Foretinib | 1-Aminobenzotriazole | KW-2449 | Empty |
| h | Empty | Stiripentol | Methylmalonic acid | Tirbanibulin (Mesylate) | Fasudil (Hydrochloride) | Enzastaurin | Sotrastaurin | AZD 6482 | Zearalenone | G15 | PHTPP | Empty |

Plate layout: HY-L001-11

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|--------------------------|------------------------------|------------------------------|------------------------------------|---------------------------|----------------------|-------------------------|-------------------------------|-------------------------------|-------------|-------|
| a | Empty | AV-412 | AV-412 (free base) | Boc-MLF (TFA) | KHK-IN-2 | JNJ0966 | MD2-IN-1 | Takinib | WAY-100635 Maleate | Raltegravir | CGP52432 | Empty |
| b | Empty | Gabazine | Raltegravir (potassium salt) | BETP | AKT inhibitor VIII | MK-2206 (dihydrochloride) | KDU731 | DUPA(OtBu)-OH | LCL521 | 4,4'-Dimethoxybenzil | PKM2-IN-1 | Empty |
| c | Empty | THZ531 | PROTAC CDK9 Degradier-1 | PROTAC BRD9 Degradier-1 | PROTAC BET Degradier-1 | PROTAC Sirt2 Degradier-1 | 3-Methoxytyramine | WR-1065 dihydrochloride | (2R)-Octyl-α-hydroxyglutarate | (2S)-Octyl-α-hydroxyglutarate | BI-78D3 | Empty |
| d | Empty | BI-6C9 | EED inhibitor-1 | Fmoc-1,6-diaminohexane | CY-09 | 2-HBA | SSD114 hydrochloride | Canertinib | Canertinib (dihydrochloride) | PF-06726304 | PF-06409577 | Empty |
| e | Empty | Abiraterone metabolite 1 | PTC-028 | Gardiquimod trifluoroacetate | TLR7/8 agonist 1 (dihydrochloride) | LY2562175 | iCRT3 | ROC-325 | Nezukone | Pim1/AKK1-IN-1 | IBR2 | Empty |
| f | Empty | CT7001 hydrochloride | Seclidemstat | Ensartinib hydrochloride | PP121 | Trimetrexate | Semaxinib | TTA-Q6 | TTA-Q6(isomer) | Sutezolid | Eperezolid | Empty |
| g | Empty | Linezolid | PD173955 | Emricasan | EP1013 | CTS-1027 | S 38093 | ML335 | ACY-957 | GSK2807 Trifluoroacetate | VX-702 | Empty |

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|---|-------|-----------|------------|----------|------------|--------------|-------|-------------|-----------|----------------------------|---------|-------|
| h | Empty | Asciminib | Islatravir | NecroX-5 | Losmapimod | L-Kynurenine | ML402 | BAY 73-6691 | PH-797804 | Ac-CoA Synthase Inhibitor1 | IDH-305 | Empty |
|---|-------|-----------|------------|----------|------------|--------------|-------|-------------|-----------|----------------------------|---------|-------|

Plate layout: HY-L001-12

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
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| a | Empty | Cintirorgon | LTI-291 | Dilmapimod | MKC8866 | Vorasidenib | Pamiparib | LM22B-10 | QC6352 | Lanifibranor | Pamapimod | Empty |
| b | Empty | Talmapimod | 1A-116 | Pyrotinib dimaleate | Theliatinib | SU 5402 | CAY10602 | Pocapavir | Remdesivir | Ki20227 | Fedratinib | Empty |
| c | Empty | TG101209 | AZ960 | MK-2894 | AH 6809 | Tyrosine kinase inhibitor | AZD-8055 | OSI-027 | Miliciclib | A-443654 | XCT790 | Empty |
| d | Empty | SB-431542 | SKF-82958 (hydrobromide) | HPGDS inhibitor 1 | Vismodegib | Balapiravir | R-1479 | Pralatrexate | Capsaicin | Dapagliflozin | Dapagliflozin ((2S)-1,2-propanediol, | Empty |
| e | Empty | Canagliflozin | Ixazomib citrate | Ixazomib | Delanzomib | Carfilzomib | TAK-715 | PF-562271 (besylate) | PF-562271 | PF-573228 | Daclatasvir (dihydrochloride) | Empty |
| f | Empty | Daclatasvir | NM107 | LY2811376 | Eprotirome | Torkinib | AM580 | Fasiglifam | SCH-1473759 (hydrochloride) | Pevonedistat hydrochloride | JDTic (dihydrochloride) | Empty |
| g | Empty | Dinaciclib | Cobicistat | SC75741 | BMS-794833 | Lexibulin | Secoisolaricir esinol diglucoside | SU14813 | SU14813 (maleate) | Tipifarnib | Orteronel | Empty |
| h | Empty | Rusalatide acetate | BI-D1870 | AR-A014418 | Pimnidazole (hydrochloride) | BX795 | Orantinib | BMS-345541 (hydrochloride) | Fidarestat | BMS-345541 | CGP 57380 | Empty |

Plate layout: HY-L001-13

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
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| a | Empty | Darapladib | HIV-1 integrase inhibitor 2 | GSK1904529 A | Telatinib | Loreclezole | Tasquinimod | PF 04531083 | Betulinic acid | GSK-626616 | Evofofamide | Empty |
| b | Empty | GW 5074 | Tegobuvir | Tariquidar | Tariquidar (methanesulfonate, | Levetimide | Tolycaine | Nelotanserin | RU 58841 | Ketanserin (tartrate) | Nomegestrol (acetate) | Empty |
| c | Empty | Sarpogrelate (hydrochloride) | IMD-0560 | Ponesimod | Nevirapine | Delavirdine (mesylate) | Efavirenz | Rilpivirine | PD 169316 | Pluripotin | GSK 3 Inhibitor IX | Empty |
| d | Empty | Gatifloxacin (hydrochloride) | Flurbiprofen | Y-27632 (dihydrochloride) | Valproic acid | Valproic acid (sodium salt) | 5-Azacytidine | BIX-01294 | TWS119 | Neuropathiazol | Endovion | Empty |
| e | Empty | IQ 1 | Lexithromycin | Ro 28-1675 | Zamicastat | Alagebrium chloride | A-966492 | Eniporide hydrochloride | Rucaparib (phosphate) | Niraparib | Niraparib hydrochloride | Empty |
| f | Empty | Niraparib tosylate | Niraparib R-enantiomer | PF-00446687 | Orexin A (human, rat, mouse) (TFA) | T0901317 | Delcasertib | Larazotide acetate | GW3965 (hydrochloride) | LXR-623 | AMG 517 | Empty |
| g | Empty | Smilagenin | D,L-Buthionine-(S,R)- | L-Buthionine-(S,R)-sulfoximine | D,L-Buthionine-(S,R)- | BIO-11006 acetate salt | Neu2000 | Lck inhibitor 2 | Arimoclolom maleate | Rentiapril | Palosuran | Empty |
| h | Empty | Voclosporin | Hydrocortison e buteprate | BMS-687453 | Polymyxin B nonapeptide | MK-6892 | Pridopidine | Letrazuril | Furprofen | Saredutant | Fosfructose (trisodium) | Empty |

Plate layout: HY-L001-14

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|--------------------------|----------------------------|--------------------------------|------------------------------|---------------------------------|--|--------------------|------------------------|-------------------------|---------------|-------|
| a | Empty | PTP1B-IN-1 | GW 766994 | Aspartyl-alanyl-diketopiperazi | JNJ-10229570 | Ningetinib Tosylate | Ningetinib | β-Cyclodextrin | Furafylline | Selamectin | G-1 | Empty |
| b | Empty | Almitrine mesylate | Azosemide | Barnidipine (hydrochloride) | β-Elemene | Delapril (hydrochloride) | Dromostanolone propionate | Gadopentetic acid | JAK1-IN-3 | CH7057288 | MTX-211 | Empty |
| c | Empty | SGN-2FF | Epertinib (hydrochloride) | Sulcotrione | 4-Butylresorcinol | 6-Bromo-2-hydroxy-3-methoxybenz | Uridine triphosphate | β-Chloro-L-alanine | Benzo[a]pyrene | L-Valyl-L-phenylalanine | AKR1C3-IN-1 | Empty |
| d | Empty | (+)-Cloprostenol | RF9 | Tetrahydrobiopterin | Asimadolone | AX-024 hydrochloride | SKA-121 | Tropifexor | PAT-1251 | BAY-299 | MZ 1 | Empty |
| e | Empty | Abrocitinib | Oxythiamine | I-BET762 carboxylic acid | PROTAC BRD9-binding moiety 1 | PROTAC BET-binding moiety 1 | OSS_128167 | A-485 | E6130 | YK11 | Nosiheptide | Empty |
| f | Empty | Kynurenine acid (sodium) | WAY-213613 (hydrochloride) | SNAP 94847 (hydrochloride) | SN 6 | Arundic Acid | Desformylflus trabromine hydrochloride | MK-4074 | CGP71683 hydrochloride | L 152804 | Guggulsterone | Empty |

| | | | | | | | | | | | | |
|---|-------|----------------------------|--------------------------|-------------|----------|--|-------------------------------|---------------------|---|---------------------------------------|---------------------|-------|
| g | Empty | LY2955303 | Duocarmycin TM | GSK656 | LLY-283 | PF-9366 | Cyclic-di- GMP | PAT-505 | 5- Methoxyflavo- ne | Benorilate | Inosine pranobex | Empty |
| h | Empty | 4- Hydroxychal- cone | Ethylvanillin acetate | D-Melibiose | Flavonol | 3- Aminopropion- itrile fumarate | 5- Acetylsalicylic acid | Ketoisophoro- ne | 2-Phospho-L- ascorbic acid trisodium salt | N-Acetyl-5- hydroxytrypta- mine | 5- Fluorouridine | Empty |

Plate layout: HY-L001-15

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------|-----------------|--|----------------------|--------------------------|-----------------------|-------------------------|------------|------------------------------------|---|-------|
| a | Empty | Veratryl alcohol | Ximelagatran | Cilomilast | RIG-1 modulator 1 | MF498 | CJ-42794 | VU6005649 | FT671 | (R)-FT671 | GNE-6776 | Empty |
| b | Empty | MK-3903 | EG00229 | Aminoxyacet- ic acid hemihydrochl | CADD522 | Mirogabalin besylate | CAY10650 | MSDC-0602 | Pro-xylane | CCT 137690 | Almorexant | Empty |
| c | Empty | Bitopertin | GNE-493 | Bisindolymal- eimide X (hydrochlorid | Pemetrexed | Pemetrexed (disodium) | Raltitrexed | DG051 | Tomeglovir | (Rac)- Teilmesteine | Nonaethylene glycol monododecyl | Empty |
| d | Empty | Perfluamine | Medronic acid | GC7 Sulfate | RK-24466 | DPP-IV-IN-2 | Brequinar | AM-0902 | AG126 | 3-TYP | PF-06424439 (methanesulf- onate) | Empty |
| e | Empty | Cruzain-IN-1 | PDD 00017273 | CCG-203971 | Gamithromyci- n | N33-TEG- COOH | Boc-C1- PEG2-C4-Cl | Boc-C5-O- C5-O-C6-Cl | GW 501516 | Talazoparib tosylate | (R)-Equol | Empty |
| f | Empty | Cloprostenol sodium salt | WHI-P258 | GNE-049 | Pretomanid | WS-12 | Delamanid | Pyr3 | CU-CPT22 | Nolatrexed dihydrochlorid- e | Arterolane | Empty |
| g | Empty | NSC 95397 | Vipadenant | WAY 316606 | BMS-191011 | TC-S 7005 | DCP-LA | DCPLA-ME | PhiKan 083 | URB-597 | LY2183240 | Empty |
| h | Empty | L-368,899 hydrochloride | GSK2033 | Fluxametamid- e | GNE-781 | PT2399 | (Rac)-PT2399 | TM-N1324 | RO-9187 | ML-792 | Foeliglurax (monohydroc- hloride) | Empty |

Plate layout: HY-L001-16

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------|-----------------------------------|------------------------|-------------------------|------------------------|----------------------------|-------------|-------------------------|------------------------------|----------------------------|-------|
| a | Empty | BI-3802 | GeA-69 | CC-671 | Otenabant | VU0650786 | TDCPP | NGP555 | N-Desethyl Sunitinib | LRRK2-IN-1 | Clotrimazole | Empty |
| b | Empty | Istradefylline | JWG-071 | Leu-AMS | Leu-AMS R enantiomer | RO1138452 | Morphothiadi- n | GlyRS-IN-1 | Salicyl-AMS | Sabinene | SB-334867 (free base) | Empty |
| c | Empty | SB-674042 | TCS 1102 | Apararenone | Padsevoniol | Rosiptor | Tucidinostat | Vorolanib | Acrizanib | Balovaptan | Baloxavir marboxil | Empty |
| d | Empty | Baloxavir | Dotinurad | Inarigivir soproxil | Mavacamten | Tapinarof | Tulrampator | Adavivint | Delgocitinib | Elenbecestat | Fulacimstat | Empty |
| e | Empty | Lazertinib | Parsaclisib | Petesicatib | Rovazolac | Vecabrutinib | Cilofexor | Conteltinib | Edicotinib | Lanraplenib | Lanraplenib (succinate) | Empty |
| f | Empty | Nemorexant | Nidufexor | Parimifasor | Pemigatinib | Tepilamide fumarate | Valemetostat (tosylate) | Fexaramine | Taminadenan- t | Danegaptide Hydrochloride | UCPH-101 | Empty |
| g | Empty | Ziresovir | GW2580 | Camicinal | UNC0224 | UNC0321 | Aniracetam | Ampalex | Farampator | VER-155008 | VER-82576 | Empty |
| h | Empty | GNF-7 | GRK2-IN-1 (hydrochlorid- e) | ASTX660 | AZD1390 | Gemcabene (calcium) | FF-10101 | IRAK4-IN-7 | BRL-50481 | BM635 | NITD-349 | Empty |

Plate layout: HY-L001-17

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-------------------------|---------------------|-------------|-------------|-------------------------|------------------------------------|----------------------------|---------------------------------|---|-----------------------------------|-------|
| a | Empty | RG7112 | Arachidonic acid | BMS-813160 | Momelotinib | Momelotinib sulfate | Vadimezan | Ensulizole | Ethylhexyl triazonone | Diethylamino hydroxybenzo- yl hexyl | SB-590885 | Empty |
| b | Empty | Obatoclox (Mesylate) | Alisertib | MK-0752 | Tivozanib | Crisaborole | Tavorole | Lenvatinib | Amonafide | Pomalidomid- e | ENMD-2076 | Empty |
| c | Empty | MGCD-265 analog | AZD-7762 | Adavosertib | Tozadenant | KHS101 hydrochloride | lbrutinib | Trametinib | Trametinib (DMSO solvate) | GSK429286A | (+)-PD 128907 hydrochloride | Empty |
| d | Empty | PHA-793887 | CP-466722 | GW843682X | AZ 628 | BX-912 | KU-57788 | TNP | CGP60474 | (±)-CPSI- 1306 | AS601245 | Empty |
| e | Empty | ARN272 | TDZD-8 | DSR-6434 | ZSET1446 | NS19504 | LM11A-31 (dihydrochlori- de) | Rivastigmine (tartrate) | Risperidone | Smurf1-IN- A01 | R-7050 | Empty |

| | | | | | | | | | | | | |
|---|-------|-----------------------------|---------|------------|-----------|---------------------|------------------------------|------------|-----------------------------------|----------------------|--------------------------|-------|
| f | Empty | TRAF-STOP inhibitor 6877002 | DFHBI | EML 425 | MK-0773 | Ogerin | BAM 15 | SNT-207707 | SNT-207858 (free base) | WAY-262611 | Pitofenone hydrochloride | Empty |
| g | Empty | GR148672X | KP-457 | Capzimin | GENE-477 | NS11394 | TH-237A | Icilin | Fingolimod | WHI-P97 | SB 239063 | Empty |
| h | Empty | A-803467 | SD 0006 | BMS-509744 | TMC353121 | Asenapine (maleate) | Alendronate (sodium hydrate) | RO4929097 | 2,2,5,7,8-Pentamethyl-6-Chromanol | Sitaxsentan (sodium) | Pilaralisib analogue | Empty |

Plate layout: HY-L001-18

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------|--------------------|-------------------------------|----------------------|------------------------------|-----------------------------------|-------------------------------------|--------------------------------|--------------------------|-------------------|-------|
| a | Empty | JNJ-38877618 | Nintedanib esylate | PHA-665752 | R406 (free base) | Resatorvid | GLPG1837 | AZ1495 | FL-411 | LDH-IN-1 | EZM 2302 | Empty |
| b | Empty | 3-Methylxoflavin | CZC-8004 | MS417 | Diprotin A (TFA) | Vabicaserin hydrochloride | Pyributicarb | Aftin-4 | L 888607 | HAMNO | Synta66 | Empty |
| c | Empty | AZD5904 | HDAC8-IN-1 | ONC212 | 1-Linoleoyl Glycerol | BB-Cl-Amidine (hydrochlorid) | FT827 | GPR120 Agonist 2 | Tinoridine hydrochloride | FN-1501 | MK8722 | Empty |
| d | Empty | TES-1025 | NMD114 | Casein Kinase II Inhibitor IV | BI-3812 | LX2343 | E-7386 | IDF-11774 | SEL120-34A (monohydrochloride) | Resazurin (sodium) | ALB-127158(a) | Empty |
| e | Empty | SR-4370 | MK-8353 | EOAI3402143 | DAAO inhibitor-1 | CBP/EP300-IN-1 | PLX51107 | SSE15206 | 1-Ethynyl-naphthalene | p-Methylphenyl potassium | BRD4 degrader AT1 | Empty |
| f | Empty | TR antagonist 1 | Auxinole | CeMMEC1 | AHR antagonist 1 | AZD7594 | SR17018 | LP-211 | BAY-677 | BAY-678 | GSK2643943 A | Empty |
| g | Empty | Porcn-IN-1 | SM 16 | AZD-0364 | GDC-0927 | INCB-057643 | LSZ-102 | LMPTP INHIBITOR 1 (dihydrochloride) | Desisobutyryl-ciclesonide | LRRK2 inhibitor 1 | RGX-104 | Empty |
| h | Empty | RGX-104 (free Acid) | NMDAR antagonist 1 | Y06036 | Y06137 | NAcM-OPT | PDGFR α kinase inhibitor 1 | PI3K/mTOR Inhibitor-2 | dTRIM24 | Tafenoquine (Succinate) | GSTO1-IN-1 | Empty |

Plate layout: HY-L001-19

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-------------------------|-----------------------------|-----------------------------------|------------------------------------|----------------------------------|-----------------------|--------------------|--------------------------------|---------------------------------|---|-------|
| a | Empty | SBI-115 | Mitochondic acid 5 | IDO1-IN-5 | (Rac)-IDO1-IN-5 | (S)-IDO1-IN-5 | BI-3663 | M1001 | Spastazoline | Bragasin1 | FT113 | Empty |
| b | Empty | TAS0728 | BSJ-03-123 | Bobcat339 hydrochloride | Homo-PROTAC pVHL30 | Homo-PROTAC cereblon | SAHA chloroalkane T1 | Calcium dobesilate | Pinaverium bromide | BTR-1 | DC661 | Empty |
| c | Empty | Epsilon-momifluorothrin | 2'-O,4'-C-Methyleneuridine | 3'-Azido-3'-deoxy-5-methylcytidin | 3'-Azido-3'-deoxy-5-fluorocytidine | 3'-Azido-3'-deoxy-beta-L-uridine | 6-Amino-5-azacytidine | 3-Methylcytidine | 6-O-Methyl Guanosine | Gboxin | S-Gboxin | Empty |
| d | Empty | CycLuc1 | SKA-31 | VL285 | Sigma-2 receptor antagonist 1 | LDC7559 | PTI-428 | Tyk2-IN-5 | JNJ-61432059 | DMX-5804 | PROTAC B-Raf degrader 1 | Empty |
| e | Empty | Jaspamycin | NRX-252262 | BAY-545 | Elexacaftor | FASN-IN-1 | AZD-7648 | CBP-IN-1 | CSF1R-IN-2 | ACY-1083 | HO-1-IN-1 | Empty |
| f | Empty | HO-1-IN-1 hydrochloride | 3,4'-Dihydroxyflavone | 4'-Methoxyflavonol | N6-Ethyladenosine | N4-Acetylcytidine triphosphate | TH34 | CK1-IN-1 | VH032 thiol | PROTAC ER α Degradator-2 | Macropa-NH2 (hydrochloride) | Empty |
| g | Empty | H-Gly-Gly-Pro-OH | BI-749327 | LUT014 | GSK8612 | GSK3145095 | IACS-10759 | PTC596 | Aminomalonic acid | DPPH | DIM-C-pPhOH | Empty |
| h | Empty | DIM-C-pPhCO2Me | Saccharin 1-methylimidazole | 8-OH-DPAT | PF-06869206 | SHIN1 | (+)-SHIN1 | (-)-SHIN1 | Chlorcyclizine (hydrochloride) | Atropine methyl bromide | 13-cis-N-14-(Ethoxycarbonyl)phenyl)reti | Empty |

Plate layout: HY-L001-20

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------------|------------------------------|--------------------------------|------------------------|---------------|-------------------|------------------------|---------------------------------|--------------------------|---|-------|
| a | Empty | N-Bis(2-hydroxypropyl)nitrosamine | AZD4573 | LXH254 | ABBV-744 | GSK2200150 A | WNK-IN-11 | eCF506 | PROTAC ER α Degradator-1 | Prohydrojasm on racemate | 6-(γ , γ -Dimethylallyl)amino)purine | Empty |
| b | Empty | Meta-Topolin | Diethyl aminoethyl hexanoate | Folcisteine | SLV-2436 | AGI-24512 | CSN5i-3 | TAO Kinase inhibitor 1 | JH-VIII-157-02 | AB-423 | TP0463518 | Empty |
| c | Empty | ZL0420 | CXCR7 modulator 2 | MS4078 | PF-06751979 | NSC139021 | Branerutinib | BOS-172722 | IACS-8968 | IACS-8968 (R-enantiomer) | IACS-8968 (S-enantiomer) | Empty |
| d | Empty | PRN1008 | GDC-0575 dihydrochloride | γ -L-Glutamyl-L-alanine | Tenalisib R Enantiomer | Prolylleucine | N-Acetylhistamine | JNJ-678 | Interferon receptor inducer-1 | PKG drug G1 | RR-11a analog | Empty |

| | | | | | | | | | | | | |
|---|-------|-----------------------|-------------------------------------|----------------------|-------------|----------------------------------|---------------|------------|--------------------------|-------------------------------------|--------------------------------------|-------|
| e | Empty | VU0467154 | Shield-1 | ARQ 531 | MIK665 | O-304 | D-Lin-MC3-DMA | ACP-105 | CDK12-IN-3 | Glutaminy Cyclase Inhibitor 1 | M443 | Empty |
| f | Empty | Beryllon II | C188-9 | GW806742X | T025 | TAS6417 | Pralsetinib | HC-070 | AZ32 | Ripretinib | NCGC002477 43 | Empty |
| g | Empty | BAY1238097 | (R)- BAY1238097 | (Rac)- BAY1238097 | SJ000291942 | MZP-54 | MZP-55 | Lith-O-Asp | ETC-206 | Sirt2-IN-1 | HJB97 | Empty |
| h | Empty | TRPM8 antagonist 2 | Carnostatine (hydrochlorid e) | NIK SMI1 | MF-094 | cFMS Receptor Inhibitor II | QX77 | RS-246204 | Cl-C6-PEG4- O-CH2COOH | INCB054329 | 1,2- Distearoyl-sn- glycero-3- | Empty |

Plate layout: HY-L001-21

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------------|--|------------------------|-------------------------------|-------------------------|--------------------------------------|--|--|------------------------------|-----------------------------|-------|
| a | Empty | GSTO-IN-2 | α -2,3- sialyltransfera se-IN-1 | S119-8 | AZ3451 | GPR84 antagonist 8 | JNJ-632 | MAT2A inhibitor 2 | JBSNF- 000088 | MC3482 | dBET6 | Empty |
| b | Empty | Pomalidomid e-PEG4-C2- NH2 | Tubulin inhibitor 1 | CF53 | RTI-13951-33 hydrochloride | UCB9608 | Thalidomide- O-amido- PEG2-C2- | Thalidomide- O-amido-C6- NH2 (TFA) | TES-991 | MS21570 | CAY 10465 | Empty |
| c | Empty | PDM2 | SMN-C3 | SIRT5 inhibitor 1 | BAY-2402234 | CG-806 | GCN2iB | CU-CPT-9a | Retaglitin Phosphate | 5-Chloro-2'- deoxyuridine | Exo1 | Empty |
| d | Empty | CDDO- dhTFEA | 4-Octyl Itaconate | PKC-theta inhibitor | V-9302 | H-Arg- 4M β NA | CA-5f | CCR6 inhibitor 1 | AMG 333 | PF-06747711 | PF-06700841 (P-Tosylate) | Empty |
| e | Empty | LV-320 | SMS2-IN-2 | AGL-2263 | Neurotoxin Inhibitor | ACT-709478 | HC-056456 | PEO-IAA | TFAP | 4'- Methylchryso eriol | Hexadimethri ne bromide | Empty |
| f | Empty | LHF-535 | (E)-LHF-535 | EX229 | BN82002 | Kinesore | VTX-27 | (+)-JQ1 PA | PH-002 | AZD3229 | AZD3229 Tosylate | Empty |
| g | Empty | SGC-iMLLT | KAN0438757 | TUG-1375 | ALK2-IN-2 | S130 | Chlorantranili prole | BI-409306 | Sulfosuccinim idyl oleate (sodium) | VU0661013 | Asp-AMS | Empty |
| h | Empty | Gln-AMS (TFA) | Arg-AMS | Mito-TEMPO | UT-155 | IITZ-01 | XRK3F2 | C-176 | UAMC-3203 hydrochloride | Grp94 Inhibitor-1 | mTOR inhibitor-1 | Empty |

Plate layout: HY-L001-22

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|--------------------------------|--------------------------------------|-----------------------------------|---|-------------------------------------|--|------------------------------------|---|--------------------------------|--------------------------------------|-------|
| a | Empty | TM-25659 | diABZI STING agonist-1 | DT-061 | (1S,2S,3R)- DT-061 | GNE-6640 | ChX710 | Urocanic acid | Maltotriose | Elaidic acid | Delta- Tocopherol | Empty |
| b | Empty | p- Hydroxymand elic acid | 5- Methyltetrahy drofolic acid | 3-Methyl-2- oxovaleric acid | Guanosine 5'- diphosphate disodium salt | Mevalonic acid (lithium salt) | Thiamine pyrophosphat e | N- Acetylornithin e | 1- Methyladenos ine | 3- Hydroxyhippu ric acid | 2-Oxovaleric acid | Empty |
| c | Empty | 25- Hydroxychole sterol | 5- Methylcytidin e | N2,N2- Dimethylguan osine | 3- Methyluridine | 1- Methylinosine | Galactose 1- phosphate Potassium | Asymmetric dimethylargini ne | p-Synephrine | trans-trans- Muconic acid | (3- Carboxypropyl) trimethylam | Empty |
| d | Empty | 3- Methyladipic acid | Leucyl- phenylalanine | 4- Guanidinobut anoic acid | 5'- Deoxyadenos ine | Citraconic acid | Alloepipregna nolone | Aminoadipic acid | Turanose | Nicotinic acid | Anserine | Empty |
| e | Empty | Guanidinosuc cinic acid | 3- Hydroxybutyri c acid | N- Methylhydant oin | 3- Hydroxyisoval eric acid | 3- Methylglutaric acid | Deoxycorticos terone | Nepsilon- Acetyl-L- lysine | 1-Methyl-6- oxo-1,6- dihydroxyridin | Glycogen | N-Acetyl-L- aspartic acid | Empty |
| f | Empty | MV1 | PF-05231023 | AZD2906 | H4 Receptor antagonist 1 | BI-671800 | CID 1375606 | PLX5622 | PLX5622 (hemifumarat e) | DO-264 | H-Val-Pro- Pro-OH (TFA) | Empty |
| g | Empty | DJ-V-159 | 2-D08 | (S,R,S)- AHPCC-C4- NH2 | RU.521 | IRAK4-IN-4 | GW284543 | Imrecocixib | delta- Valerobetaine | Olutasidenib | PROTAC BET degrader-2 | Empty |
| h | Empty | ELX-02 disulfate | USL311 | LY3295668 | NXT629 | (-)-(S)-B- 973B | T3-ATA (S- isomer) | T4-ATA (S- isomer) | PXS-5153A (monohydroc hloride) | CCB02 | COH000 | Empty |

Plate layout: HY-L001-23

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------|------------------|---------------------------|-----------|----------------------|-------------|-----------------------------|-----------------------------|------------------|----------------------------|-------|
| a | Empty | A1874 | MD-224 | ZK824859 hydrochloride | DLK-IN-1 | Glutaminase- IN-1 | CDK4/6-IN-2 | N,N'-Diacetyl- L-cystine | HS-1371 | OSMI-4 | SRI 31215 (TFA) | Empty |
| b | Empty | Kira8 | Selpercatinib | Radioprotecti n-1 | NVS-ZP7-4 | (R)-NVS-ZP7- 4 | BAY-293 | VU6012962 | TD-106 | TD-0212 (TFA) | HDACs/mTO R Inhibitor 1 | Empty |
| c | Empty | p38 α inhibitor 1 | AT-1002 (TFA) | P110 δ -IN-1 | AP1867 | MRTX-1257 | LY-2940094 | INH14 | Imidazole ketone erastin | ULK-101 | GSK547 | Empty |

| | | | | | | | | | | | | |
|---|-------|----------------|----------------|--------------|-----------------|-----------|-----------------------------|-----------------------------------|-----------------------------|----------------------------------|---------------|-------|
| d | Empty | Caerulomycin A | LY2452473 | Retro-2 cycl | Eslicarbazepine | SJ572403 | MA-0204 | Pyridoxal isonicotinoyl hydrazone | BT2 | ELN484228 | IDO-IN-12 | Empty |
| e | Empty | Parbendazole | 1V209 | UBCS039 | MLT-748 | SW-100 | MPO-IN-28 | BCI | (E/Z)-BCI (hydrochloride) | Thalidomide-O-amido-C3-NH2 (TFA) | BETd-246 | Empty |
| f | Empty | MALAT1-IN-1 | Glumetinib | RMC-4550 | Picardin | 2-NBDG | Dextran sulfate sodium salt | Dextran sulfate sodium salt | Dextran sulfate sodium salt | Dextran sulfate sodium salt | Metaflumizone | Empty |
| g | Empty | E1R | (2R,3S)-E1R | (2S,3S)-E1R | (2R,3R)-E1R | (Rac)-E1R | (S)-(?)-Perillyl alcohol | Lotilaner | CB1 antagonist 2 | PIN1 inhibitor API-1 | GSK467 | Empty |
| h | Empty | Lipofermata | (+)-Penbutolol | ML401 | SRPKIN-1 | MAC13772 | A-381393 | JI051 | INH154 | GSK 690 (Hydrochloride) | NCT-502 | Empty |

Plate layout: HY-L001-24

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------------|---------------------------|--------------------------------|------------|---------------------------|--------------------------------|-----------------------------|-------------------------|---------------------|----------------------------|-------|
| a | Empty | AZD7507 | AZ304 | (S)-JQ-35 | BMS-986165 | USP25/28 inhibitor AZ1 | NGI-1 | ALLO-2 | Vipivotide tetraacetate | MJN110 | JNJ-54175446 | Empty |
| b | Empty | CDK2-IN-4 | Glycyl-glutamine | BPN14770 | ABX-1431 | AUT1 | RG7834 | ESI-05 | SPHINX31 | DDD107498 succinate | DO34 | Empty |
| c | Empty | DO34 analog | I-191 | Exicorilant | Danicopan | BC-1215 | BTdCPU | Vicagrel | Tyrphostin AG30 | Dansylamide | Boldenone Cypionate | Empty |
| d | Empty | N-(p-aminocinnamoyl) Anthranilic | Benzobicyclic | Enclomiphene citrate | RU-301 | GSK 366 | AZ084 | CCT020312 | BAY-850 | Sucrose octaacetate | Cav 2.2 blocker 1 | Empty |
| e | Empty | BRM/BRG1 ATP Inhibitor-1 | Chloramben | Bis-PEG4-acid | Mavacoxib | Fluopyram | Propineb | Xanthopterin (hydrate) | Bifenazate | Terphenyllin | PROTAC FAK degrader 1 | Empty |
| f | Empty | RIPK1-IN-7 | GLPG2451 | ROCK inhibitor-2 | MC180295 | CGI-1746 | AG-490 | AZD9567 | GENE-207 | SNS-314 | Fingolimod (hydrochloride) | Empty |
| g | Empty | YKL-06-061 | Erlotinib (Hydrochloride) | Metixene hydrochloride hydrate | PFE-360 | Pazopanib (Hydrochloride) | R-10015 | BMS-599626 (Hydrochloride) | HA14-1 | MW-150 | Metarrestin | Empty |
| h | Empty | PD153035 (Hydrochloride) | SU11274 | Iniparib | KU-55933 | PF-04217903 | PF-04217903 (methanesulfonate) | Vatalanib (dihydrochloride) | SGX-523 | TW-37 | 3-Aminobenzamide | Empty |

Plate layout: HY-L001-25

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------|------------------------------|---------------------------|--------------------------|----------------|--------------------------------|--------------------------|---------------|--------------------------|-------------------------|-------|
| a | Empty | Andarine | Alvespimycin (hydrochloride) | Serdemetan | WZ4002 | PD98059 | 2-Methoxyestradiol | WYE-354 | AMG-208 | BI-1347 | GSK1059615 | Empty |
| b | Empty | Rigosertib (sodium) | Rigosertib | Ki8751 | AZD-0284 | TVB-3166 | Elesclomol | SP600125 | Pimasertib | SB 525334 | Cabozantinib (S-malate) | Empty |
| c | Empty | HMN-214 | PIK-93 | Ponatinib | Chelerythrine Chloride | CP-673451 | GB-110 (hydrochloride) | Vinorelbine (ditartrate) | Hesperadin | BIX02188 | BIX02189 | Empty |
| d | Empty | Vemurafenib | AZD8330 | AT7867 | AT7867 (dihydrochloride) | KRN-633 | KU-60019 | PD318088 | PHT-427 | BMS-1001 (hydrochloride) | GSK1292263 | Empty |
| e | Empty | R406 | PI3K-IN-1 | SB-743921 | GSK205 | DPH | LDN193189 (Tetrahydrochloride) | Lck Inhibitor | LY2109761 | BMS 777607 | BX471 | Empty |
| f | Empty | APX-115 (free base) | BX471 (hydrochloride) | GSK369796 Dihydrochloride | Apremilast | ARN-3236 | Zidebactam | Torcetrapib | Anacetrapib | BI8622 | Umeclidinium (bromide) | Empty |
| g | Empty | Chrysene | BMS-564929 | Oprozomib | GW274150 | Fluorofenidone | BI-167107 | Poloxin | Purpurogallin | Volasertib | A-867744 | Empty |
| h | Empty | CCMI | NS 1738 | PNU-120596 | Entinostat | Mocetinostat | Tipepidine (hydrochloride) | Marimastat | Aliskiren | Aliskiren (hemifumarate) | DDX3-IN-1 | Empty |

Plate layout: HY-L001-26

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|--------------|---------|----------------------------|---------------|------------|---------|---------|------------------------|--------------|------------------|-------|
| a | Empty | Dimethocaine | ABT-239 | Pitolisant (hydrochloride) | MEK inhibitor | JR-AB2-011 | PFK-158 | PFK-015 | BPK-29 (hydrochloride) | RTA-408 | CDDO-EA | Empty |
| b | Empty | S26131 | NVP-2 | Lorlatinib | Resmetirom | SGC-GAK-1 | TAK-071 | ML367 | MSI-1436 lactate | MM-102 (TFA) | Obeticholic acid | Empty |

| | | | | | | | | | | | | |
|---|-------|-----------------|-------------|--------------|----------------------------------|----------------------|------------------|-----------------------------|---|----------------------------|---------------------------------|-------|
| c | Empty | IU1-47 | BAY-8002 | PI-3065 | IWR-1 | CID755673 | AZ82 | GBR 12935 (dihydrochloride) | CID-797718 | SB-366791 | XEN445 | Empty |
| d | Empty | Telaglenastat | DPA-714 | S29434 | TH-257 | Deltasonamide 2 | sAJM589 | T-5224 | PEG6-(CH ₂ CO ₂ H) ₂ | SEC inhibitor KL-1 | Lenalidomide-C5-NH ₂ | Empty |
| e | Empty | STL127705 | DMH-1 | ML347 | FR 180204 | MALT1 inhibitor MI-2 | AZ191 | K02288 | Umbralisib | Umbralisib (hydrochloride) | Umbralisib R-enantiomer | Empty |
| f | Empty | THZ2 | FPH2 | GNE-9605 | ZXH-3-26 | Rostafuroxin | Serabelisib | YH239-EE | Ozanimod | Defactinib | Defactinib (hydrochloride) | Empty |
| g | Empty | Arg-Gly-Asp-Ser | TK216 | GSK2593074 A | HG6-64-1 | IM-12 | LY2857785 | PEAQX (tetrasodium hydrate) | Sulfatinib | Setanaxib | WH-4-023 | Empty |
| h | Empty | MK-3697 | Kenpaullone | OAC1 | Nicotinamide riboside (chloride) | IOX1 | (-)-Indolactam V | TCS 401 | 20(S)-Hydroxycholesterol | IBMX | Cardiogenol C (hydrochloride) | Empty |

Plate layout: HY-L001-27

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------|------------------------------------|------------------|--------------------|-----------------------------|----------------------|----------------------------|------------|-------------------------|----------------------------|-------|
| a | Empty | Cycloheximide | Lodenafil | ISX-9 | Trifloxystrobin | GSK2194069 | c-di-AMP | AZD8186 | JW 642 | G-749 | HTH-01-015 | Empty |
| b | Empty | UNC0379 | NIBR189 | GK921 | ETP-46321 | ML355 | ML216 | ML277 | UNC2025 | UNC2025 (hydrochloride) | ML365 | Empty |
| c | Empty | FH1 | Ro 61-8048 | CYT-1010 | Pimodivir | Siponimod | MMV008138 | Bempeidoic acid | PF 1022A | C75 | trans-C75 | Empty |
| d | Empty | Namodenoson | BAY 41-2272 | GSK0660 | NS-2028 | Atipamezole (hydrochloride) | Atipamezole | ML224 | dBET57 | RK-287107 | JMS-17-2 | Empty |
| e | Empty | THAL-SNS-032 | RTC-5 | Aminothiazole | Raphin1 (acetate) | C-178 | MKC9989 | CD38 inhibitor 1 | SBC-115076 | Angiotensin (1-7) | Diminazene (aceturate) | Empty |
| f | Empty | CGP-42112 | TAS-114 | 6H05 (TFA) | PFI-3 | AMG-3969 | N-Methylnicotinamide | WYC-209 | E7449 | BMS-983970 | JNJ-47117096 hydrochloride | Empty |
| g | Empty | Voruciclib (hydrochloride) | (2S,3R)-Voruciclib (hydrochloride) | TAS-115 mesylate | Zotarolimus | 42-(2-Tetrazolyl)rapamycin | DGAT1-IN-1 | mAChR-IN-1 (hydrochloride) | A-1165442 | Beclabuvir | INT-767 | Empty |
| h | Empty | BDP5290 | G007-LK | BT-13 | Pentacosanoic acid | Y15 | CDKI-73 | Crenigacestat | FICZ | HET0016 | TBK1/IKKε-IN-2 | Empty |

Plate layout: HY-L001-28

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------|------------------------------|---------------------------|---------------------|------------------|----------------------------------|----------------------------------|-----------------------------|---------------------|----------------------------|-------|
| a | Empty | DM4 | MRS-1191 | PTC299 | WS6 | GLP-26 | AMXT-1501 tetrahydrochloride | β cell proliferation agonist WS3 | NNC-0640 | BI-4464 | WJ460 | Empty |
| b | Empty | PZ-2891 | Z-Ile-Leu-aldehyde | HSP27 inhibitor J2 | Z-DEVD-FMK | RTC-30 | OTS964 (hydrochloride) | AF40431 | A-1210477 | PF-4800567 | VLX1570 | Empty |
| c | Empty | TBOPP | p32 Inhibitor M36 | Balipodect | (Rac)-BL-918 | Vps34-IN-2 | LIT-001 | BI 01383298 | Mutant IDH1-IN-1 | SBI-425 | PF-06447475 | Empty |
| d | Empty | Qstatin | Epetraborole (hydrochloride) | SAR405 | SAR405 R enantiomer | TBA-354 | Malic enzyme inhibitor ME1 | D3-βArr | LY2510924 | VER-246608 | LY-2584702 (tosylate salt) | Empty |
| e | Empty | LDC1267 | ISRIB (trans-isomer) | NS-1619 | ANA-12 | GV-58 | TRi-1 | ITI214 | Efonidipine (hydrochloride) | CFM-2 | Naspm | Empty |
| f | Empty | GSK-7975A | DSP-2230 | PEPA | Methoxy-PEPy | SKF-86002 | cGAMP | LY3023414 | Nicardipine (hydrochloride) | Desogestrel | NSC 185058 | Empty |
| g | Empty | OF-1 | Oltipraz | SKF 38393 (hydrochloride) | GSK-5498A | PF-06380101 | MS645 | Bikinin | LGD-6972 | Pyridoclast | TH5487 | Empty |
| h | Empty | DBPR108 | AB-680 | Ro-3306 | Velpatasvir | CFTR corrector 2 | Dantrolene (sodium heptahydrate) | Gonadorelin (acetate) | LY3009120 | Chromium picolinate | PNU-282987 | Empty |

Plate layout: HY-L001-29

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-------------------|-----------------------|-----------------|-------------------------------|-------------------------------|-------------------------------|-------------|-------|----------------------|---------|-------|
| a | Empty | Biotinyl tyramide | Glycodeoxycholic Acid | Reactive Blue 4 | Sigma-1 receptor antagonist 2 | Sigma-1 receptor antagonist 3 | Sigma-1 receptor antagonist 1 | PF-06882961 | A-366 | Alpha-Naphthoflavone | MI-1061 | Empty |

| | | | | | | | | | | | | |
|---|-------|--------------------------|-------------------|------------------------------|------------------------------|------------------------------|-----------------------|-------------------------------|--------------------------|---------------------|------------------------------|-------|
| b | Empty | Thiamet G | SBI-553 | ZM39923 (hydrochloride) | D-Luciferin (sodium salt) | D-Luciferin potassium salt | GS967 | Paritaprevir | URMC-099 | AZD5582 | (R,S)-Anatabine | Empty |
| c | Empty | Z433927330 | HPGDS inhibitor 2 | JAK/HDAC-IN-1 | J22352 | HSP70-IN-1 | SJA710-6 | Acetylovastatin | ON123300 | RV01 | SBI-797812 | Empty |
| d | Empty | Urolithin B | GENE 2861 | SP2509 | PROTAC ERR α ligand 2 | Hexachlorophene | Dichlorophen | Bephenium (hydroxynaphthoate) | Pyrantel (pamoate) | Pyrantel (tartrate) | Diethylcarbamazine (citrate) | Empty |
| e | Empty | Eprinomectin | Acalisib | Thalidomide-O-PEG2-propargyl | Rhosin (hydrochloride) | GPR40 Activator 2 | Telomerase-IN-2 | H-Arg-Lys-OH (TFA) | FAS-IN-1 (Tosylate) | Y16 | Mirogabalin | Empty |
| f | Empty | Primaquine (Diphosphate) | LDC4297 | Molidustat | LX7101 | MPI-0479605 | PE859 | AF64394 | AS2863619 | Entrectinib | CCT251545 | Empty |
| g | Empty | Glutaminase C-IN-1 | BPTES | CH-223191 | Tizoxanide | Mitapivat | DO3A tert-Butyl ester | R(+)-IAA-94 | Prucalopride (succinate) | KSI-3716 | ITD-1 | Empty |
| h | Empty | Bromocriptine (mesylate) | Piribedil | FB23-2 | FMF-04-159-2 | Rauwolfscine (hydrochloride) | ML324 | Liproxstatin-1 | EPZ015666 | Lotamilast | LDN-212320 | Empty |

Plate layout: HY-L001-30

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------|---------------------------|-----------------------------|-----------------------------|--------------------------|-----------------------------|----------------------------|---------------------------------|--------------------------|---------------|-------|
| a | Empty | SCR7 | K-7174 (dihydrochloride) | Genz-123346 (free base) | Nalfurafine (hydrochloride) | DC-05 | DC_517 | AZD3965 | Trimethobenzamide hydrochloride | Alimemazine hemitartrate | ML228 | Empty |
| b | Empty | ML141 | YHO-13177 | YHO-13351 (free base) | CARM1-IN-1 | A-836339 | QS11 | GNE-317 | 6-OAU | Losartan Carboxylic Acid | BL2945 | Empty |
| c | Empty | IC261 | GSK805 | Asivatrep | Cyantraniliprole | ORY-1001(trans) | Cycloguanil (hydrochloride) | L-779450 | Etrasimod | hPGDS-IN-1 | Vps34-PIK-III | Empty |
| d | Empty | Vps34-IN-1 | Raxatrigine hydrochloride | AR-13324 M1 metabolite | DiZPK Hydrochloride | VAS2870 | ML171 | FIPI | STF-118804 | Optovin | EHop-016 | Empty |
| e | Empty | Autotaxin modulator 1 | TH588 | MCC950 (sodium) | Sibofimloc | AEBSF (hydrochloride) | BLU9931 | BHPI | SR-3306 | JNJ-42041935 | AMZ30 | Empty |
| f | Empty | ERK5-IN-2 | MK2-IN-1 (hydrochloride) | S1P1 Agonist III | EN460 | 16-?Dehydroprogesterone | Mirk-IN-1 | N-?Carbamoyl-?DL-?aspartic | Allyl methyl sulfide | Dimethyl trisulfide | CCT196969 | Empty |
| g | Empty | SAG | SAG (hydrochloride) | Dasotraline (hydrochloride) | Antineoplaston A10 | Lys01 (trihydrochloride) | GSK503 | KPLH1130 | Empesertib | G150 | TAS4464 | Empty |
| h | Empty | BAY1217389 | CB-5083 | CPI-0610 | Brilanestrant | LML134 | Larotrectinib | Larotrectinib sulfate | PT-2385 | 6-?Thioinosine | NCC007 | Empty |

Plate layout: HY-L001-31

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|--------------------------------|------------------------------|---------------------------------------|--|-------------------------------------|---------------------------|---------------------------------|----------------------------|--------------------------------------|-----------------------------|-------|
| a | Empty | TBK1/IKK ϵ -IN-5 | Bimiralisib | AZD-8835 | Oleanolic acid hemiphthalate disodium salt | D-Desthiobiotin | AZD9496 | c-Kit-IN-3 | c-Kit-IN-3 (hydrochloride) | c-Kit-IN-3 (D-tartrate) | AZD9496 (maleate) | Empty |
| b | Empty | Pomalidomide-PEG3-C2-NH2 (TFA) | GSK3368715 (dihydrochloride) | Atuveciclib | Atuveciclib S-Enantiomer | Nazartinib | Diethyl oxalpropionate | KX-01-191 | Dapagliflozin impurity | RBC8 | 5-Methoxy-DL-tryptophan | Empty |
| c | Empty | CASIN | Phosphonoacetic acid | BQU57 | Remibrutinib | VH032-PEG3-acetylene | PK11007 | IWP-4 | Eliprodiol | Ifenprodil (tartrate) | PF 05089771 | Empty |
| d | Empty | Bis-NH2-PEG2 | Nutlin carboxylic acid | (rel)-PROTAC ERR α Degradier-1 | OAC2 | Pomalidomide-C2-NH2 (hydrochloride) | Eprodosate | N-Acetyl-D-mannosamine | Coenzyme A | Dimethyl biphenyl-4,4'-dicarboxylate | P7C3-OMe | Empty |
| e | Empty | BPR1M97 | VP3.15 (dihydrobromide) | EN6 | NQO1 activator 1 | Dexamethasone palmitate | SKF-34288 (hydrochloride) | N-Dodecyl- β -D-maltoside | m-Tyramine (hydrobromide) | Macozinone | Vanin-1-IN-1 | Empty |
| f | Empty | 3-Formyl rifamycin | TFMB-(R)-2-HG | Clomethiazole | KDU691 | AMG 579 | Stearlydiethanolamine | ASLAN003 | AGX51 | CDK4/6-IN-4 | CCK-B Receptor Antagonist 2 | Empty |
| g | Empty | DC0-NH2 | A2aR/A2bR antagonist-1 | PF-05175157 | GNE-3511 | AMG319 | ML204 | GNF4877 | R-268712 | Dinoprost (tromethamine salt) | AT-007 | Empty |
| h | Empty | SKLB4771 | Bretylum (tosylate) | Dubernatinib | SGI-7079 | S49076 | MCL-1/BCL-2-IN-3 | EPZ020411 (hydrochloride) | Nampt-IN-1 | PRT-060318 | AZ6102 | Empty |

Plate layout: HY-L001-32

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|---|---|---|----|----|----|
|---|---|---|---|---|---|---|---|---|----|----|----|

| | | | | | | | | | | | | |
|---|-------|---------------------------------------|----------------------------------|--------------------------------|----------------------------|-----------------------------------|--------------|--|-----------------------------|-----------------------------|---|-------|
| a | Empty | D-Methionine sulfoxide (hydrochlorid) | Batefenterol | RG7713 | ALS-8112 | Lumicitabine | NTP42 | Pimozide | Spautin-1 | RSV604 | RSV604 (racemate) | Empty |
| b | Empty | Quizartinib | Torin 2 | Maraviroc | Fagomine | PF-3758309 | PF-04620110 | Laquinimod | Alectinib | Alectinib (Hydrochloride) | RepSox | Empty |
| c | Empty | (E)-SIS3 | Cabozantinib | Ivacaftor | MRT67307 | BI605906 | GSK1838705 A | SRT3190 | CC-401 (hydrochloride) | Rebastinib | NF-56-EJ40 | Empty |
| d | Empty | HIV-1 integrase inhibitor | Idelalisib | DAPT | (+)-JQ-1 | (R)-(-)-JQ1 Enantiomer | Molibresib | GSK 525768A | Molibresib (besylate) | CDK-IN-2 | Gandotinib | Empty |
| e | Empty | Btk inhibitor 1 | Btk inhibitor 1 (R enantiomer) | Btk inhibitor 1 (R enantiomer) | Fostamatinib Disodium | Fostamatinib disodium hexahydrate | LX-1031 | Tos-PEG4-t-butyl ester | ADL-5859 | Cediranib (maleate) | ERR α Ligand-Linker Conjugates 1 | Empty |
| f | Empty | Sapitinib | Telotristat etiprate | Telotristat ethyl | Telotristat | O6BTG-octylglucoside | ADX-47273 | (R)-ADX-47273 | SDZ 220-581 | SDZ 220-581 (hydrochloride) | Daun02 | Empty |
| g | Empty | Daurorubicin (Hydrochloride) | Sodium formononetin-3'-sulfonate | Cobimetinib | Cobimetinib (hemifumarate) | Isobavachalcone | Tripterin | Lenalidomide -propargyl-C2-NH ₂ | MK-8245 | Nestoron | Cenisertib | Empty |
| h | Empty | VO-Ohipic (trihydrate) | CHIR-98014 | Cobimetinib (racemate) | MRS 2578 | WAY-100635 (maleate salt) | Olodanrigan | Bz 423 | BRL-15572 (dihydrochloride) | CGS 21680 (Hydrochloride) | T0070907 | Empty |

Plate layout: HY-L001-33

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|------------------------|------------------------------|----------------------------|----------------------|------------------------------|--------------------------|---------------------|----------------------------------|--------------------------|--------------------------|-------|
| a | Empty | NVP-TAE 226 | Biperiden (Hydrochloride) | Belnacasan | MTEP (hydrochloride) | ONX-0914 | Ambrisentan | Zanamivir | (E)-2-Decenoic acid | AM211 | Avasimibe | Empty |
| b | Empty | Pyroxamide | Vanoxerine (dihydrochloride) | BRL 54443 | BAN ORL 24 | Crenolanib | Rivancicline hemioxalate | Galunisertib | SD-208 | YM-201636 | BOC-D-FMK | Empty |
| c | Empty | CDK9-IN-1 | Talabostat (mesylate) | Talabostat isomer mesylate | Rifaximin | I-BET151 | LUF6000 | GSK2578215 A | Dolutegravir | Dolutegravir (sodium) | LY2886721 | Empty |
| d | Empty | Ralimetinib dimesylate | Taladegib | Disufenton sodium | PF-4136309 | Apitolisib | AR-C155858 | Silvestrol aglycone | Silvestrol aglycone (enantiomer) | Silvestrol | MK-5108 | Empty |
| e | Empty | AMG 900 | A-674563 (hydrochloride) | TAME hydrochloride | Thiazovivin | NVP-BHG712 | MG-132 | A66 | Lumacaftor | CHIR-124 | Degrasyn | Empty |
| f | Empty | BS-181 | Droxinostat | BMS-707035 | ABT-751 | Tubastatin A (Hydrochloride) | Tubastatin A | Dacomitinib | IRAK inhibitor 1 | IRAK inhibitor 2 | IRAK inhibitor 4 (trans) | Empty |
| g | Empty | IRAK inhibitor 6 | PIK-75 | GANT 58 | MF63 | Ki16425 | SGI-1776 | Org 27569 | Nepicastat (hydrochloride) | KN-62 | WIN 55,212-2 (Mesylate) | Empty |
| h | Empty | Vinpocetine | PYR-41 | PYZD-4409 | Mps1-IN-1 | MK-8033 | SR-3677 | CP-547632 | trans-2-Undecenoic acid | Indium(III) isopropoxide | N-Acetylcarnosine | Empty |

Plate layout: HY-L001-34

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------|-------------------------|----------------------|--------------------------------|--------------------------------|----------------------------|----------------------|----------------------------|-----------------------|---------------------------|-------|
| a | Empty | Myristyl nicotinate | CKI-7 | LY2874455 | JK184 | Regorafenib (Hydrochloride) | Infigratinib | Montelukast (sodium) | Mitomycin C | Osetamivir (acid) | JNK-IN-8 | Empty |
| b | Empty | Pracinostat | CX-5461 dihydrochloride | Bardoxolone (methyl) | ASP3026 | Evacetrapib | Sapanisertib | IRAK-1-4 Inhibitor I | AZD4547 | Clascoterone | BGT226 (maleate) | Empty |
| c | Empty | Imisopasem manganese | VU0152100 | Apatinib | ZM 336372 | PF-8380 | Varespladib | Capmatinib | TAK-779 | SB 242084 | SB 242084 (hydrochloride) | Empty |
| d | Empty | Xanomeline (oxalate) | Tofogliflozin (hydrate) | AICAR | AICAR (phosphate) | Dorsomorphin (dihydrochloride) | U-73122 | Zebularine | SR1001 | Zatebradine | Tenovin-1 | Empty |
| e | Empty | RITA | Deguelin | Roxadustat | Allitinib tosylate | AZD3839 (free base) | SR144528 | (-)-Blebbistatin | PF429242 (dihydrochloride) | Nedocromil | TAK-733 | Empty |
| f | Empty | Finafloxacin | CID-1067700 | BAY 11-7082 | CID 2011756 | PF-5274857 | PHA-767491 (hydrochloride) | LY-364947 | Avatrombopag | ALK-IN-1 | MK-4256 | Empty |
| g | Empty | AM-1638 | Debio 0932 | GSK126 | USP7/JSP47 inhibitor | HG-10-102-01 | GNF-5837 | AC710 | ML281 | GSK343 | J14 | Empty |
| h | Empty | 2-Di-1-ASP | Mubritinib | Mitoxantrone | Mitoxantrone (dihydrochloride) | Epothilone A | M344 | JNJ-7777120 | Cutamesine dihydrochloride | Rupatadine (Fumarate) | Camostat (mesylate) | Empty |

Plate layout: HY-L001-35

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------|--------------------------------|-----------------------------------|------------------------|---------------------------|---------------|----------------------------|----------------------------|--------------|----------------------------------|-------|
| a | Empty | U-104 | CB-103 | Sirtinol | Aloperine | Piceatannol | TRAM-34 | Nocodazole | SB-505124 | Fimepinostat | Cefcapene pivoxil (hydrochlorid) | Empty |
| b | Empty | PAC-1 | DB04760 analog 1 | AG-1478 | YO-01027 | LY310762 | Clinofibrate | LY2608204 | AS-604850 | AS-252424 | Abarelix (Acetate) | Empty |
| c | Empty | AZD-2461 | BPR1J-097 Hydrochloride | Gemcitabine (elaidate) | ADH-1 trifluoroacetate | Uramustine | Amsacrine | Anidulafungin | β-Lapachone | Ascomycin | AVN-944 | Empty |
| d | Empty | AZM475271 | Banoxantrone (dihydrochloride) | Banoxantrone (D12 dihydrochlorid) | Batimastat | Belotecan (hydrochloride) | Betamethasone | Betamethasone dipropionate | Beclometasone dipropionate | Biapenem | Blonanserin | Empty |
| e | Empty | Oclacitinib (maleate) | Brivudine | BTZ043 | Budesonide | Carbendazim | Carmustine | Cefsulodin (sodium) | Piclidenoson | Chlorambucil | Cisatracurium (besylate) | Empty |
| f | Empty | Cladribine | Clobetasol propionate | Croibulin | Cyproterone (acetate) | Cytarabine | Dacinostat | Deflazacort | Dutasteride | Efaproxiral | Entecavir (monohydrate) | Empty |
| g | Empty | Epirubicin (hydrochloride) | Ertapenem sodium | Estramustine (phosphate sodium) | Etoposide | Exatecan (Mesylate) | Dxd | Exemestane | Ezatiostat | TLK117 | Finasteride | Empty |
| h | Empty | Fulvestrant | Ganciclovir | GDC-0152 | RG108 | Daminozide | Encequidar | Encequidar (mesylate) | HMN-176 | Incyclinide | Indibulin | Empty |

Plate layout: HY-L001-36

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------------|---------------------------------|-------------------------------------|----------------------------|----------------------------|-----------------------------|----------------------|-------------------------------|-----------------------------|------------------------|-------|
| a | Empty | Indisulam | (-)- Epigallocatechin Gallate | Lansoprazole | Leuprolide Acetate | Levamisole (hydrochloride) | Levoleucovorin (Calcium) | Lomeguatrib | Lomustine | LW6 | LY2334737 | Empty |
| b | Empty | Goserelin (acetate) | Megestrol (Acetate) | 6-Mercaptopurine | 6-Mercaptopurine hydrate | Meropenem (trihydrate) | Mesna | Meisoindigo | Mifepristone | Miltefosine | PQ401 | Empty |
| c | Empty | IKK 16 | PJ34 (hydrochloride) | PJ34 | Go 6983 | Mitotane | Mometasone furoate | Methionine | MSX-122 | Nelarabine | Nilutamide | Empty |
| d | Empty | Nimustine (hydrochloride) | SN-38 | CAY10471 Racemate | Norepinephrine | Noscapine | Oglufanide | Pergolide (mesylate) | Pimecrolimus | Pirarubicin (Hydrochloride) | Pixantrone (dimaleate) | Empty |
| e | Empty | Procarbazine (Hydrochloride) | PX-12 | Quinacrine (dihydrochloride) | l-Atabrine dihydrochloride | d-Atabrine dihydrochloride | Quinagolide (hydrochloride) | R1530 | Raloxifene (hydrochloride) | Resiquimod | Roquinimex | Empty |
| f | Empty | Silibinin | Sitagliptin | Sitagliptin (phosphate monohydrate) | Ebselen | Sulforaphane | Tacrolimus (monohydrate) | Tamoxifen (Citrate) | Tamoxifen | TAS-103 (dihydrochloride) | Teniposide | Empty |
| g | Empty | 6-Thioguanine | Tirapazamine | Topotecan (Hydrochloride) | TPT-260 (Dihydrochloride) | Ursodiol | Motolimod | XL019 | Zoledronic acid (monohydrate) | J-147 | Vinblastine (sulfate) | Empty |
| h | Empty | Pemetrexed (disodium hemipentate) | Tenofovir (Disoproxil Fumarate) | Tenofovir (Disoproxil) | BIBF0775 | Pirodavir | ZM 306416 | LY 344864 | LY 344864 (S-enantiomer) | LY 344864 racemate | Fexinidazole | Empty |

Plate layout: HY-L001-37

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------|-----------------------------|-----------------------------|-------------------------------|-------------------------------|-----------------------|-------------------|--------------|-----------------------|-------------|-------|
| a | Empty | SC-514 | Tazemetostat | Tazemetostat (hydrobromide) | PP1 | PP2 | XL388 | UNC0646 | UNC 0631 | BMS-833923 | QNZ | Empty |
| b | Empty | PR-619 | KY02111 | IU1 | Stattic | MK-8745 | GSK2656157 | Epoxomicin | SKI II | C646 | BPTU | Empty |
| c | Empty | Atovaquone | ELQ-300 | PLX647 | BX517 | AZD8797 | Clevudine | GW7647 | AZD1080 | PF-4989216 | P 22077 | Empty |
| d | Empty | Bisindolylmaleimide I | IKK-IN-1 | WHI-P154 | PD168393 | Taselisib | GANT 61 | Berzosertib | Flumatinib | Flumatinib (mesylate) | TCS 359 | Empty |
| e | Empty | RGFP966 | Tenofovir (hydrate) | Hydroxyfasudil | Hydroxyfasudil (hydrochlorid) | NS-398 | Roniciclib | NSC348884 | PND-1186 | Etimizol | Napabucasin | Empty |
| f | Empty | PD0166285 | GW0742 | Miquelianin | 1-Naphthyl PP1 | 1-Naphthyl PP1 (hydrochlorid) | 1-NM-PP1 | CNX-774 | NVP 231 | BML-277 | SRPIN340 | Empty |
| g | Empty | S186 | ICI 118,551 (hydrochloride) | JIB-04 | A 839977 | Telmisartan | Pioglitazone | MS436 | GSK1324726 A | GLPG0634 analog | SGL-1027 | Empty |
| h | Empty | ZCL278 | Parmodulin 2 | 2-Deoxy-D-glucose | AMG 837 (calcium hydrate) | JW 55 | Mutant IDH1 inhibitor | GSK-3 inhibitor 1 | DDR1-IN-1 | UNC0642 | JSH-23 | Empty |

Plate layout: HY-L001-38

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------|---------------------------------|--------------------------|--|----------------------------|-------------------|-------------|----------------------------|----------------------------|----------------------------|-------|
| a | Empty | IDO-IN-7 | Nav1.7 inhibitor | Merimepodib | (R)-1,2,3,4-Tetrahydro-3-isoquinolinec | b-AP15 | NVP-TNKS656 | CCG-1423 | AP20187 | Ro 25-6981 (Maleate) | Mps1-IN-2 | Empty |
| b | Empty | Ombitasvir | Dasabuvir | GSK189254A | MRS 1754 | R121919 | CP 376395 | BMS-378806 | Rimonabant (Hydrochloride) | Acridinium (Bromide) | Cisapride | Empty |
| c | Empty | Prucalopride | Tegaserod (maleate) | Zileuton | MK-886 | GW842166X | B-Raf inhibitor 1 | VX-11e | PPQ-102 | Cinaciguat | Cinaciguat (hydrochloride) | Empty |
| d | Empty | Vernakalant (Hydrochloride) | Macitentan | Lixivaptan | Toloxatone | Clorgyline hydrochloride | (S)-Rasagiline | Lazabemide | Ditolylguanidine | Siramesine (hydrochloride) | TGR5 Receptor Agonist | Empty |
| e | Empty | Omeacamtiv mecarbil | Glucocorticoid receptor agonist | Fadrozole hydrochloride | Fadrozole | Letrozole | Bicalutamide | Milrinone | Olprinone (Hydrochloride) | Levcromakalim | BMS-191095 | Empty |
| f | Empty | Escitalopram (oxalate) | Vilazodone (Hydrochloride) | Vilazodone | Pericyazine | Dapivirine | Lersivirine | Febuxostat | Lodoxamide | Isavuconazole | Anastrozole | Empty |
| g | Empty | Entacapone | Trilostane | Luliconazole | Nilvadipine | Levosimendan | Vildagliptin | Indacaterol | Indacaterol (maleate) | Vilanterol (trifenatate) | Salmeterol | Empty |
| h | Empty | BMS-582949 (hydrochloride) | Tebanicline (hydrochloride) | L-745870 (hydrochloride) | SB 271046 (Hydrochloride) | Idalopirdine Hydrochloride | Intepirdine | PD153035 | EBE-A22 | GSK163090 | AC-55541 | Empty |

Plate layout: HY-L001-39

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|------------------------------|-----------------|--------------|-----------------------|-------------------|--------------------------------|-----------------------|-------------|--------------------------|--------------------|-------|
| a | Empty | GSK-25 | Elagolix sodium | CB30865 | PF-04457845 | PF-3845 | RAD140 | LAS101057 | Emodin | TBB | Indomethacin | Empty |
| b | Empty | Celecoxib | Itanapraced | ERK5-IN-1 | SR3335 | GSK4112 | (1R,2S)-VU0155041 | VU0361737 | TCN238 | SR1078 | Velneperit | Empty |
| c | Empty | L-655708 | 4E1RCat | ICG-001 | Cipargamin | Pavinetant | Asunaprevir | Pyridone 6 | MP7 | XMD8-92 | Plinabulin | Empty |
| d | Empty | FK 3311 | Bilastine | JNJ-31020028 | Fatostatin | MAC13243 | AM679 | NP118809 | Onalespib | UPF 1069 | AF-353 | Empty |
| e | Empty | MDR-1339 | YK-4-279 | Methotrexate | Talarozole | K 01-162 | Latrepirdine (dihydrochloride) | Haloperidol | Clozapine | Olanzapine | Ziprasidone | Empty |
| f | Empty | Sertindole | Aripiprazole | TP-10 | Talnetant | Pimavanserin | Pimavanserin tartrate | Reboxetine (mesylate) | TBPB | GTS-21 (dihydrochloride) | Donepezil | Empty |
| g | Empty | E7820 | PF-03814735 | Palomid 529 | Irosustat | Lopinavir | Chrysin | Kaempferol | Biochanin A | Genistein | Diethylstilbestrol | Empty |
| h | Empty | Pioglitazone (hydrochloride) | Tramiprosate | Clioquinol | Rasagiline (mesylate) | (S)-Glutamic acid | L-Glutamic acid monosodium | MPEP (Hydrochloride) | CPPHA | [6]-Gingerol | Shogaol | Empty |

Plate layout: HY-L001-40

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------|---------------|----------------|----------------------------|------------------------------|------------------------------|---------------------------|-------------------------------|---------------------------|--------------------------|-------|
| a | Empty | Paradol | Zingerone | Necrostatin 2 | Necrostatin 2 (racemate) | Necrostatin 2 (S enantiomer) | Apilimod | Apilimod (mesylate) | (-)-DHMEQ | (+)-DHMEQ | Dexamethasone | Empty |
| b | Empty | Dexamethasone (acetate) | Retinoic acid | DHEA | Tamibarotene | Aspirin | Sulfasalazine | Diltiazem (hydrochloride) | Thalidomide | Dabrafenib | Dabrafenib (Mesylate) | Empty |
| c | Empty | Fluvastatin (sodium) | Lomitapide | Firocoxib | CP-724714 | Refametinib | AZ3146 | Reversine | CCT241533 (hydrochloride) | RO4987655 | Rabusertib | Empty |
| d | Empty | Tepotinib | VE-821 | Anamorelin | Anamorelin (hydrochloride) | Azilsartan (medoxomil) | Ceftaroline fosamil | Choline Fenofibrate | Elvitegravir | Golotimod (hydrochloride) | Levamlodipine besylate | Empty |
| e | Empty | Pyronaridine tetraphosphate | Rolapitant | Salirasib | Bentamapimod | Cariprazine (hydrochloride) | Favipiravir | Imeglimin (hydrochloride) | Mirabegron | Monepantel | Nesbuvir | Empty |
| f | Empty | Quarflorin | Radiprodil | Riociguat | Levomefolic acid | Adoprazine | (R)-Elagolix | (±)-Ibipinabant | Inolitazone (dihydrochloride) | Olesoxime | Palifosfamide | Empty |
| g | Empty | Palovarotene | Radezolid | (+)-Talarozole | (-)-Talarozole | Tasimelteon | Teneligliptin (hydrobromide) | Adarotene | Amenamevir | Karenitecin | Delafloxacin (meglumine) | Empty |

| | | | | | | | | | | | | |
|---|-------|--------------|------------|--------------------------|----------|------------|----------------------------|------------|-----------------------|--------------|-----------|-------|
| h | Empty | Indeglitazar | Sobetirome | Tarafenacin (D-tartrate) | Ataluren | Evatanepag | Givinostat (hydrochloride) | Litronesib | Litronesib (Racemate) | Sograzeptide | Tafamidis | Empty |
|---|-------|--------------|------------|--------------------------|----------|------------|----------------------------|------------|-----------------------|--------------|-----------|-------|

Plate layout: HY-L001-41

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|------------------------------|-----------------------------|-----------------------|---------------------------|-----------------------|-------------------------------|----------------------|-------------------------------|------------------------------------|--------------------|-------|
| a | Empty | Tafamidis meglumine | Tecarfarin | Tedizolid | (S)-Tedizolid | Tedizolid (phosphate) | Dipraglurant | 1-Deoxyynojirmycin | Lasmiditan (hydrochloride) | Mapracorat | (S)-Mapracorat | Empty |
| b | Empty | Omadacycline (hydrochloride) | Selexipag | Tideglusib | Topiroxostat | Verucerfont | Anagliptin | Avibactam (sodium) | Avibactam (sodium hydrate) | Bavasant (dihydrochloride hydrate) | Bedaquiline | Empty |
| c | Empty | Bedaquiline (fumarate) | Cenicriviroc Mesylate | Eliglustat | Eliglustat (hemitartrate) | Fedovapagon | Gemigliptin | Ipragliflozin | Fabomotizole (hydrochloride) | Opicapone | Taprenepag | Empty |
| d | Empty | Arbidol (hydrochloride) | Uridine triacetate | Vidofludimus | Bardoxolone | Azilsartan | Capadenoson | Lifciguat | Mirodenafil (dihydrochloride) | Pafuramidine | Prinaberel | Empty |
| e | Empty | Succinobucol | Volinanserine | Elacytarabine | Homoharringtonine | Amifampridine | Cevipabulin | Cevipabulin fumarate | Dalcetrapib | Firategrast | Imepitoin | Empty |
| f | Empty | Ozenoxacin | Pardoprunox (hydrochloride) | R1487 (Hydrochloride) | GSK2334470 | N6022 | BAY 61-3606 (dihydrochloride) | AX20017 | SQ109 | Bay 60-7550 | EMD534085 | Empty |
| g | Empty | StemRegenin 1 | AST 487 | Sofosbuvir | Sofosbuvir impurity A | Fuscoside | Cilgostiban | Sildenafil | Sildenafil (citrate) | 5-Aminosalicylic Acid | ATB-346 | Empty |
| h | Empty | Naproxen | Naproxen (sodium) | Diclofenac | Diclofenac (diethylamine) | Diclofenac (Sodium) | SSR240612 | ELN-441958 | INO-1001 | HC-030031 | Chembridge-5861528 | Empty |

Plate layout: HY-L001-42

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|--------------------------------|------------------------------------|-----------------------------|------------|------------------------------------|---------------------------|------------------------------|-------------------------|----------------------------|------------------------------|-------|
| a | Empty | CNQX | DNQX | NBQX | Talampanel | Dizocilpine (Maleate) | (-)-Dizocilpine (Maleate) | MDL 105519 | Myricetin | Apoptozole | Balicatib | Empty |
| b | Empty | MK-0429 | SB-423562 | Purmorphamine | L-Theanine | Sinomenine hydrochloride | (S)-(-)-Bay-K-8644 | Bay-K-8644 ((R)-(+)-) | O-Phospho-L-serine | Lonafarnib | Staurosporine | Empty |
| c | Empty | Doxorubicin (hydrochloride) | Trichostatin A | XAV-939 | Tipranavir | Bemcentinib | NG 52 | SBE13 (Hydrochloride) | TAK-960 | TAK-960 (dihydrochloride) | Ro3280 | Empty |
| d | Empty | Monomethyl auristatin E | Icotinib (Hydrochloride) | Icotinib | SB1317 | Glyoxalase I inhibitor (free base) | Dactolisib (Tosylate) | Pyridostatin (hydrochloride) | PF-04691502 | Buparlisib (Hydrochloride) | Collagen proline hydroxylase | Empty |
| e | Empty | Nirogacestat | Ipatasertib | Ipatasertib dihydrochloride | Filanesib | (R)-Filanesib | GSK 650394 | EMD638683 | EMD638683 (R-Form) | EMD638683 (S-Form) | Dimethylcurcumin | Empty |
| f | Empty | Avosentan | TAK-285 | ABT-046 | Agerafenib | Binimetinib | Tonabersat | Ganetespib | Glibenclamide | Repaglinide | CHR-6494 | Empty |
| g | Empty | Menin-MLL inhibitor MI-2 | MI-3 | PCI-34051 | AZ505 | AZ505 (dinitrfluoroacetate) | EPZ004777 | RX-3117 | Guadecitabine sodium | Geldanamycin | Tenofovir alafenamide | Empty |
| h | Empty | Tenofovir alafenamide fumarate | Tenofovir alafenamide hemifumarate | Letermovir | PSI-6206 | ST-836 (hydrochloride) | c-Kit-IN-1 | NVP-LCQ195 | Capromorelin (Tartrate) | Alpelisib | GSK2636771 | Empty |

Plate layout: HY-L001-43

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------------|---------------------|---------------------------|----------------------------|----------------------|------------|---------------------------|-------------------------|--------------------|------------------------|-------|
| a | Empty | TAK-580 | Vistusertib | GDC-0349 | JZL 184 | JZL195 | Reparixin | Reparixin (L-lysine salt) | Tiplaxtinin | Mavoglurant | Mavoglurant (racemate) | Empty |
| b | Empty | Lesinurad | Lesinurad (sodium) | CP-640186 (hydrochloride) | BMS-911543 | WAY-600 | UNC0638 | BMS-265246 | AM966 | Epothilone D | E-64 | Empty |
| c | Empty | Prasugrel (hydrochloride) | sodium 4-pentynoate | Nelfinavir | Nelfinavir (Mesylate) | Ciproxifan (maleate) | AIM-100 | MBX-2982 | S107 | S107 hydrochloride | CZC24832 | Empty |
| d | Empty | Vonoprazan (Fumarate) | Vesnarinone | Grazoprevir | Grazoprevir potassium salt | Skepinone-L | CC0651 | Pritelivir | Dynasore | Eltrombopag | Eltrombopag (Olamine) | Empty |
| e | Empty | SLx-2119 | Avermectin B1a | Ivermectin | Avermectin B1 | WP1066 | Ranirestat | Baricitinib | Baricitinib (phosphate) | RI-1 | AMG 487 | Empty |
| f | Empty | NBI-74330 | Etoricoxib | PRT062607 (Hydrochloride) | Nutlin (3b) | AG 555 | Hesperidin | TG003 | CVT-313 | BAM7 | Timapiprant | Empty |

| | | | | | | | | | | | | |
|---|-------|--------------------|------------|-------------|------------|---------------|-----------------|----------------------------------|---------------------------|----------------------------|------------|-------|
| g | Empty | Timapiprant sodium | CEP-33779 | BD-AcAc 2 | Trovirdine | BIO-acetoxime | ALK inhibitor 1 | ALK inhibitor 2 | SB-269970 (hydrochloride) | Forskolin | GW 6471 | Empty |
| h | Empty | Fenretinide | Frentizole | Glyparamide | Lucitanib | Chroman 1 | VU 0357121 | (Rac)-Rogitogine (hydrochloride) | Vigabatrin | Atrasentan (hydrochloride) | Darusentan | Empty |

Plate layout: HY-L001-44

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------------|--------------------------|------------------------------|----------------------------|--------------------------|-----------------------|-------------------|-------------|------------------------------------|------------------------------|-------|
| a | Empty | Teriflunomide | Sacubitril | Sacubitril hemicalcium salt | Trelagliptin | Trelagliptin (succinate) | Empagliflozin | MK-0557 | HhAntag | Vortioxetine | Vortioxetine (hydrobromide) | Empty |
| b | Empty | KB-R7943 (mesylate) | NS309 | RS 504393 | RS 127445 | BML-190 | 5-Iodotubercidin | PF-543 (Citrate) | PF-04957325 | GDC-0834 | GDC-0834 (S-enantiomer) | Empty |
| c | Empty | Encenicline hydrochloride | Capivasertib | Quisinostat | NG25 | CHAPS | SL327 | SB 415286 | Temsavir | Fostemsavir | Fostemsavir Tris | Empty |
| d | Empty | PF-04447943 | AM251 | D159687 | CTEP | Basimglurant | Tezacaftor | Kaempferide | INCB 3284 | MDA 19 | Selisistat | Empty |
| e | Empty | Selisistat S-enantiomer | Selisistat R-enantiomer | Devimistat | Roflumilast | NVP-BVU972 | Triciribine | Cabazitaxel | CHIR-090 | Ertugliflozin | Ertugliflozin L-pyroglytamic | Empty |
| f | Empty | SRT3109 | Imatinib | (R)-(-)-Gossypol acetic acid | (S)-Gossypol (acetic acid) | KN-93 | KN-93 (hydrochloride) | KN-93 (phosphate) | CH5132799 | IOX2 | PRX-08066 | Empty |
| g | Empty | MLN120B | UK-5099 | YS-49 | WZ811 | TTP 22 | NSC 42834 | D-64131 | DY131 | Pifithrin- α (hydrobromide) | Zardaverine | Empty |
| h | Empty | Salubrinol | A 438079 (hydrochloride) | Scriptaid | PF-670462 | AG-13958 | Picropodophyllin | Tanzisertib | AZD7687 | RGB-286638 | RGB-286638 (free base) | Empty |

Plate layout: HY-L001-45

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------------|------------------------------------|------------------------|------------------------------|--------------------------------|----------------------------|--------------|----------------------------------|------------------------------------|---------------------------------|-------|
| a | Empty | TAK-593 | VGX-1027 | JANEX-1 | Tenovin-6 | Tyrphostin A9 | OTSSP167 (hydrochloride) | TC-DAPK 6 | Merestininib dihydrochloride | SEA0400 | Sotagliflozin | Empty |
| b | Empty | KN-92 (hydrochloride) | LCL161 | CGK733 | ETP-46464 | PSI-697 | Emapunil | kb NB 142-70 | S0859 | Venetoclax | SCH900776 | Empty |
| c | Empty | SCH900776 (S-isomer) | LY 3000328 | DMAT | Cebranopadol | Tilbroquinol | Ebrotidine | Metiamide | Zaltidine | FRAX597 | FRAX486 | Empty |
| d | Empty | CP-809101 (hydrochloride) | E-4031 | Podofilox | Mibefradil (dihydrochloride) | EPZ005687 | GSK269962A | AZ20 | Hoechst 33258 (trihydrochloride) | Hoechst 34580 (tetrahydrochloride) | HOE-S 785026 (trihydrochloride) | Empty |
| e | Empty | AR 231453 | APD668 | APD597 | A-317491 | A-317491 (sodium salt hydrate) | EI1 | Piboserod | GSK3787 | MMAF (Hydrochloride) | D8-MMAF (hydrochloride) | Empty |
| f | Empty | MMAF (sodium) | MMAD | D8-MMAD | Auristatin F | Taltobulin | Taltobulin (hydrochloride) | L67 | L189 | GW9508 | AZ-23 | Empty |
| g | Empty | Cabotegravir | Phen-DC3 Trifluoromethanesulfonate | Salinomycin | SSR128129E | UPF-648 | Vesatolimod | Ledipasvir | Ledipasvir (acetone) | Ledipasvir (D-tartrate) | AZD1208 | Empty |
| h | Empty | Encorafenib | Tanaproget | WEHI-539 hydrochloride | MPTP (hydrochloride) | AZD-3463 | GDC-0623 | Maritoclax | SC144 | SC144 (hydrochloride) | TIC10 isomer | Empty |

Plate layout: HY-L001-46

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-------------------|-----------------------|-----------|------------------|---------------------------|------------------------|------------------------|----------------------------|------------------------|------------------------|-------|
| a | Empty | TIC10 | JNK-IN-7 | MK-7622 | Hoechst S 769121 | Methylproamine | DMA (trihydrochloride) | Hoechst 33258 analog | HOE 32020 | Hoechst 33342 analog 2 | para-iodoHoechst 33258 | Empty |
| b | Empty | Capsazepine | FG-2216 | TD-198946 | Tyrphostin 23 | UNC1999 | GSK-J1 | GSK-J2 | GSK-J4 | GSK-J4 (hydrochloride) | UNC1215 | Empty |
| c | Empty | Alvelestat | Sodium phenylbutyrate | GW1929 | Ceritinib | Ceritinib dihydrochloride | GSK2801 | Wnt-C59 | Efinaconazole | Tulathromycin A | IPA-3 | Empty |
| d | Empty | Bivalirudin (TFA) | XMD17-109 | GZD824 | P005091 | Idasanutlin | INT-777 | INT-777 (R-enantiomer) | PI4KIII beta inhibitor 3 | O-Propargyl-Puromycin | Senexin A | Empty |
| e | Empty | TTNPB | IDO5L | Ripasudil | SAR407899 | Epacadostat | SMIP004 | TUG-770 | CRT0066101 dihydrochloride | PluriSin 1 | Leukadherin-1 | Empty |

| | | | | | | | | | | | | |
|---|-------|-----------|---------|-----------|------------------------------|-----------|---------|-----------------|-----------------------------|----------------------|----------------------------|-------|
| f | Empty | HJC0350 | QNZ46 | NS6180 | LY2795050 | AL 082D06 | NMS-873 | NMS-859 | Kobe0065 | kobe2602 | Istaroxime (hydrochloride) | Empty |
| g | Empty | NU 7026 | FH535 | SB-222200 | NSC 23766 (trihydrochloride) | Vercinon | CDDO-Im | Afuresertib | Afuresertib (hydrochloride) | Rociletinib | Rociletinib hydrobromide | Empty |
| h | Empty | Pozotinib | Lucidin | AGI-6780 | c-Met inhibitor 1 | DB07268 | GNF-5 | Ansamitocin P-3 | Birabresib | PSI-7409 tetrasodium | Dobutamine (hydrochloride) | Empty |

Plate layout: HY-L001-47

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------------|----------------------|-----------------------------|-----------------------------|--------------------------|--------------------------|-------------------------|------------------------------|-------------------|-------------------------|-------|
| a | Empty | Deltarasin | JNJ-40411813 | XL228 | Ellipticine (hydrochloride) | CGP37157 | RKI-1447 | SJB2-043 | 3,3'-Diindolylmethane | Necrostatin-1 | AZD2858 | Empty |
| b | Empty | Valdecoxib | Erastin | A 419259 (trihydrochloride) | GENE-617 | GENE-617 (hydrochloride) | TAK-632 | Ilomastat | WHI-P180 | TR-14035 | Tirabrutinib | Empty |
| c | Empty | Osimertinib | Osimertinib mesylate | PF-4708671 | Arginase inhibitor 1 | HG-9-91-01 | Ribociclib | Ribociclib succinate | Ribociclib succinate hydrate | AVE 0991 | AVE 0991 (sodium salt) | Empty |
| d | Empty | K145 (hydrochloride) | Brexpiprazole | Morinidazole | Morinidazole (R enantiomer) | TAS-116 | NBI-98782 | Nemorubicin | GENE0877 | UNC2250 | UNC2881 | Empty |
| e | Empty | AZD1283 | CZC-25146 | HG-14-10-04 | WZ4003 | XMD8-87 | Bromosporine | Ulixertinib | Ulixertinib (hydrochloride) | SGC-CBP30 | NSC 405020 | Empty |
| f | Empty | NMS-1286937 | GSK 2830371 | Chlorthalidone | Eprosartan (mesylate) | CUDC-427 | BAY 87-2243 | SAR-260301 | ID-8 | UNC 669 | YLF-466D | Empty |
| g | Empty | CEP-37440 | SF1670 | MIR96-IN-1 | STF-083010 | CPI-203 | AdipoRon | LP-533401 hydrochloride | Revefenacin | MK-7246 | CW-069 | Empty |
| h | Empty | AP-III-a4 (hydrochloride) | Atglistatin | FLI-06 | HS-173 | Inauhzin | GGTI298 Trifluoroacetate | FTI-277 (hydrochloride) | Fiboflapon | Fiboflapon sodium | Clopidogrel thiolactone | Empty |

Plate layout: HY-L001-48

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-------------------|------------|-----------------------|-------------------------------------|---------------------------|----------------------|-----------------------------|---------------------------------|----------------------------|----------------------------|-------|
| a | Empty | BTB06584 | LDC000067 | CCT007093 | TCS JNK 5a | GSK2838232 | LY2119620 | Mdivi-1 | MG 149 | PTC-209 | C-7280948 | Empty |
| b | Empty | GW311616 | CK-636 | DMOG | BQ-788 (sodium salt) | Aprocitentan | LDN-212854 | Y-320 | Voxtalib | ABTS (diammonium salt) | ADPS | Empty |
| c | Empty | AMPPD | BBD | BCA | BCIP | 5-BrdU | CNP-AFU | DAB | DHBS | DTNB | DTE | Empty |
| d | Empty | DTT | HDAOS | HTBA | INT | IPTG | Luminol | Thiazolyl Blue | Nitro blue tetrazolium chloride | ONPG | PNPG | Empty |
| e | Empty | PNPP | TBHBA | TMB (dihydrochloride) | TMB (monosulfate) | TMB-PS | TOOS | TOPS | X-GAL | X-Gluc (Dicyclohexylamine) | γ-GT | Empty |
| f | Empty | 5(6)-FAM SE | 5-FAM SE | 6-FAM SE | 5(6)-Carboxyfluorescein | 5(6)-FITC | 5-TAMRA | 5(6)-TAMRA | DBeQ | Ravoxertinib | Ravoxertinib hydrochloride | Empty |
| g | Empty | Kif15-IN-1 | Kif15-IN-2 | AZD1981 | NVP-CGM097 | NVP-CGM097 (stereoisomer) | NVP-CGM097 (sulfate) | CPI-360 | CPI-169 racemate | CPI-169 | Savolitinib | Empty |
| h | Empty | Antitumor agent-3 | Tirasemtiv | Uprosertib | GSK2110183 analog 1 (hydrochloride) | Entospletinib | Sal003 | AMD 3465 (hexahydrobromide) | P7C3 | P7C3-A20 | H-89 (dihydrochloride) | Empty |

Plate layout: HY-L001-49

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------|-------------------------------------|--------------|-------------|-----------------------------|----------------------------|-----------------------------|------------------------|--------------|-----------------------------|-------|
| a | Empty | Omarigliptin | APY0201 | VER-50589 | CTX-0294885 | CTX-0294885 (hydrochloride) | VER-49009 | SM-164 Hydrochloride | Tenapanor | BIBF 1202 | Citarinostat | Empty |
| b | Empty | Seviteronel | Seviteronel (R enantiomer) | Cerdulatinib | NE 10790 | Domatinostat | A-385358 | Ilorasertib (hydrochloride) | ACTB-1003 | Ricolinostat | AM095 | Empty |
| c | Empty | AM095 (free acid) | Hexaminolev ulinate (hydrochloride) | Arglabin | Apalutamide | Tucatinib | AZD3514 | AZD7545 | Balaglitazone | BIX 02565 | Talazoparib | Empty |
| d | Empty | (8R,9S)-Talazoparib | BMS-303141 | BMS-214662 | BNC105 | CAL-130 (Hydrochloride) | Celgosivir (hydrochloride) | Cilengitide | D-3263 (hydrochloride) | Degarelix | Diphenmanil (methylsulfate) | Empty |

| | | | | | | | | | | | | |
|---|-------|------------|------------|--------------------------|----------------------------|----------------------------|----------------------|---------------------------|-----------------------|--------------|--------------------------------|-------|
| e | Empty | DMAPT | EL-102 | ELR510444 | FGH10019 | Forodesine (hydrochloride) | FX-11 | Gadobutrol | Gadoxetate (Disodium) | Genz-644282 | GGTI-2418 | Empty |
| f | Empty | J1-101 | Kartogenin | Kevetrin (hydrochloride) | L-778123 (hydrochloride) | Osilodrostat | Pradigastat | Lodoxamide (tromethamine) | APTO-253 | LY2090314 | Abemaciclib (methanesulfonate) | Empty |
| g | Empty | Maribavir | MB05032 | MDL-29951 | Metipranolol hydrochloride | Micafungin (sodium) | NB-598 (Maleate) | Nimorazole | NKP-1339 | Omtriptolide | Briciclib | Empty |
| h | Empty | Pacritinib | PCI-27483 | Glasdegib | Phenformin (hydrochloride) | R112 | Rapacuronium bromide | RG2833 | RRx-001 | Sapacitabine | CNDAC (hydrochloride) | Empty |

Plate layout: HY-L001-50

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------|----------------------------|----------------------------|-----------------------------|---------------------|--------------------------------------|---------------------------------------|----------------------------|-----------------------|----------------------|-------|
| a | Empty | SAR125844 | SB 204990 | CDK9-IN-2 | Squalamine lactate | Relugolix | Trifluridine/tipiracil hydrochloride | Temoporfin | Tolrestat | Treprostinil (sodium) | Ulipristal (acetate) | Empty |
| b | Empty | UNBS5162 | UNC-926 | VAL-083 | Vitamin CK3 | Pilaralisib | YF-2 | Butein | Rivociclib hydrochloride | Camptothecin | Resveratrol | Empty |
| c | Empty | Irinotecan | Irinotecan (hydrochloride) | Deferasirox (Fe3+ chelate) | 10-Deacetylbaicalin III | Kanamycin (sulfate) | Asenapine (hydrochloride) | Irinotecan (hydrochloride trihydrate) | Colchicine | TCS-PIM-1-4a | GW9662 | Empty |
| d | Empty | Etifoxine (hydrochloride) | Etifoxine | Erismodegib (diphosphate) | Erismodegib | VS-5584 | PFI-1 | Oligomycin A | X-376 | Birinapant | Brefeldin A | Empty |
| e | Empty | Auglurant | Setipiprant | Folic acid | ML314 | LY2828360 | linerixibat | Apabetalone | TAPI-1 | Z-VAD(OMe)-FMK | EHT 1864 | Empty |
| f | Empty | INH1 | Skp2 Inhibitor C1 | Oncrasin-1 | SJ-172550 | iCRT 14 | 3CAI | HLM006474 | Mcl1-IN-1 | Dafadine-A | CFTR(inh)-172 | Empty |
| g | Empty | Mofegiline (hydrochloride) | AGN 194310 | AGN 195183 | Eltoprazine (hydrochloride) | RU 24969 | VU 0240551 | BTS | AK-7 | ISO-1 | LDN-27219 | Empty |
| h | Empty | BAMB-4 | SN 2 | CID 16020046 | kb-NB77-78 | Nexturastat A | PNU-159682 | BV6 | Pifithrin-β (hydrobromide) | ESI-09 | BRD4770 | Empty |

Plate layout: HY-L001-51

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------|------------------------|----------------------------|-------------|-------------------------------|------------------------------|-------------|-----------------------------|-------------------------|---|-------|
| a | Empty | Remodelin (hydrobromide) | CH 5450 | ZLN024 (hydrochloride) | USP7-IN-1 | GPDA | SB225002 | LDN-214117 | (S)-(-)-5-Fluorowillardiine | 4-Azido-L-phenylalanine | 4-Azido-L-phenylalanine (hydrochloride) | Empty |
| b | Empty | Acumapimod | Basmisanil | Lemborexant | Presatovir | Rapastinel (Trifluoroacetate) | Sarolaner | Verinurad | Amiselimod (hydrochloride) | Avoralstat | Elafibranor | Empty |
| c | Empty | Eleclazine (hydrochloride) | Gepotidacin | Gepotidacin (S enantiomer) | Ibiglustat | Pexidartinib | Pexidartinib (hydrochloride) | Ralinepag | Relebactam | Ridinilazole | Seletalisib | Empty |
| d | Empty | Solcitinib | Trofinetide | Verubecestat | Artefenomel | Asapiprant | Doravirine | Fevipiprant | Valbenazine | Vericiguat | Entasobulin | Empty |
| e | Empty | Gemlukast | Grapiprant | Pexmetinib | Veledimex | Veledimex (S enantiomer) | AI-10-49 | ICA-121431 | Rolipram | (R)-(-)-Rolipram | Firsocostat | Empty |
| f | Empty | Firsocostat S enantiomer | PKC-IN-1 | RI-2 | WIKI4 | AFN-1252 | SP-420 | MC1568 | NS1643 | MI-503 | CK-666 | Empty |
| g | Empty | CK-869 | Mavatrep | JH-II-127 | ISA-2011B | 5-Methylthioadenosine | (E/Z)-4-Hydroxytamoxifen | ARV-825 | CC-223 | CEP dipeptide 1 | Sitravatinib | Empty |
| h | Empty | CC-115 | CC-115 (hydrochloride) | GW627368 | TH287 | SBI-0206965 | SW033291 | Dihexa | SR9243 | Fluralaner | SH-4-54 | Empty |

Plate layout: HY-L001-52

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------|------------|--------------------------------|--------------------------|-----------------------|--------------------|-------------|-----------------------|------------------------|-------------------------|-------|
| a | Empty | GDC-0339 | TG6-10-1 | Eravacycline (dihydrochloride) | Darolutamide | EPZ011989 | IDO-IN-3 | SR9011 | SR9009 | Terutroban | W-54011 | Empty |
| b | Empty | OICR-9429 | OICR-0547 | Pirinixic acid | BD-1047 (dihydrobromide) | Itacitinib | Itacitinib adipate | RO8994 | Tolvaptan | Flupirtine (Maleate) | Suplestast (Tosilate) | Empty |
| c | Empty | Saquinavir (Mesylate) | Olmesartan | Olmesartan (medoxomil) | Saquinavir | Toltrazuril (sulfone) | Iguratomod | Retapamulin | Dofequidar (fumarate) | Peramivir (trihydrate) | Oseltamivir (phosphate) | Empty |

| | | | | | | | | | | | | |
|---|-------|-------------------------------|----------------------------------|----------------|--------------------------------|------------------------------|---------------------------------|------------------------------|----------------------------|-------------------------------|---------------------------------|-------|
| d | Empty | Miglustat (hydrochloride) | Rifabutin | Gemcitabine | Epothilone B | Acamprosate (calcium) | Dexmedetomidine (hydrochloride) | Medetomidine (hydrochloride) | Doramectin | Pirenzepine (dihydrochloride) | Agomelatine | Empty |
| e | Empty | Agomelatine (hydrochloride) | Alcaftadine | Darunavir | Darunavir (Ethanolate) | Cetirizine (dihydrochloride) | Loratadine | Duvelisib | Duvelisib (R enantiomer) | BIBR 1532 | (R)-Baclofen | Empty |
| f | Empty | Pramipexole (dihydrochloride) | Dexpramipexole (dihydrochloride) | Nepafenac | Loteprednol Etabonate | Deferasirox | Tiotropium (Bromide) | Etofenamate | Vancomycin (hydrochloride) | Temozolomide | Octreotide (acetate) | Empty |
| g | Empty | Clozapine (N-oxide) | Atazanavir (sulfate) | Rivastigmine | Tirofiban (hydrochloride) | Rofecoxib | Posaconazole | Benfotiamine | Ezetimibe | Vicriviroc (maleate) | Atorvastatin (hemicalcium salt) | Empty |
| h | Empty | (S)-Timolol (Maleate) | Idarubicin (hydrochloride) | Metoclopramide | Metoclopramide (hydrochloride) | Valsopodar | Atomoxetine (hydrochloride) | Rosiglitazone | (-)-Huperzine A | (±)-Huperzine A | Genipin | Empty |

Plate layout: HY-L001-53

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------------|------------------------------|------------------------------|------------------------|-----------------------------|--------------|--------------------------------|--------------------------------|--------------------------------|-----------------------------|-------|
| a | Empty | Loxapine | Loxapine (succinate) | Pamabrom | Zalcitabine | Terbinafine hydrochloride | Terbinafine | Butenafine (Hydrochloride) | Mitiglinide (Calcium) | Racecadotril | Tegafur | Empty |
| b | Empty | Ranolazine (dihydrochloride) | Manidipine (dihydrochloride) | Cilnidipine | Tolcapone | Ziprasidone (hydrochloride) | Mevastatin | Nystatin | Iloperidone | Limonin | Minocycline (hydrochloride) | Empty |
| c | Empty | Zidovudine | Guanfacine (hydrochloride) | Acyclovir | Abacavir | Abacavir (sulfate) | Penciclovir | Famciclovir | Emtricitabine | Tripelennamine (hydrochloride) | Flecainide (acetate) | Empty |
| d | Empty | Amprenavir | Boldenone Undecylenate | 4'-Demethylepipodophyllotoxi | Clevidipine | Mefloquine (hydrochloride) | Cidofovir | Salinomycin (sodium salt) | Rocuronium (Bromide) | Azathramycin | Sivelestat | Empty |
| e | Empty | Sivelestat (sodium tetrahydrate) | Varespladib methyl | Fosbretabulin (disodium) | Cefditoren (Pivoxil) | Pramiracetam | Omberacetam | Clopidogrel (hydrogen sulfate) | Garenoxacin (Mesylate hydrate) | Cortisone (acetate) | Prednisolone | Empty |
| f | Empty | Cilostazol | Glycopyrrolate | Sancycline | Bumetanide | Gimeracil | Mizoribine | Metformin (hydrochloride) | Parecoxib | Parecoxib (Sodium) | Nifenazone | Empty |
| g | Empty | Carbasalate calcium | Guacetal | Amfenac Sodium Hydrate | Ampiroxicam | Oxaceprol | Zafirlukast | MI-773 | Carteolol hydrochloride | Acebutolol (hydrochloride) | Atenolol | Empty |
| h | Empty | Bambuterol hydrochloride | Simvastatin | Metoprolol (Succinate) | Rosuvastatin (Calcium) | Candesartan Cilexetil | Azithromycin | Pantoprazole (sodium) | Pantoprazole (sodium hydrate) | Clarithromycin | Deracoxib | Empty |

Plate layout: HY-L001-54

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-------------------------------|--------------------------------|---------------------|---------------------------|----------------------------------|---------------------|------------------------------|-----------------------------|---------------|----------------|-------|
| a | Empty | Gossypol (acetic acid) | Potassium oxonate | Losartan | Losartan (potassium) | Ipfencarbazone | Tolfenpyrad | Valifenalate | (S,S)-Valifenalate | Novaluron | Penthiopyrad | Empty |
| b | Empty | Meptyldinocap | Cloxyfonac | Cyhalofop | Aldicarb (sulfone) | Pyraclonil | Haloxon | Chromafenozide | APY29 | ZLN005 | HBX 19818 | Empty |
| c | Empty | Cysteine Protease inhibitor | Cysteine Protease inhibitor | PLpro inhibitor | ML-323 | LGK974 | Sunifiram | NMDA | sn-Glycero-3-phosphocholine | Coluracetam | (R)-Oxiracetam | Empty |
| d | Empty | Meclofenoxate (hydrochloride) | Demeclocycline (hydrochloride) | G-418 (disulfate) | 2'-Deoxyguanosine | 2'-Deoxycytidine (hydrochloride) | Bleomycin (sulfate) | Capreomycin (sulfate) | Nonivamide | Difluprednate | Desoximetasone | Empty |
| e | Empty | Oxytocin (acetate) | Atosiban | Carbetocin | Thio-TEPA | Melphalan | Satraplatin | Berberine (chloride hydrate) | Pneumocandin B0 | Fidaxomicin | Buparvaquone | Empty |
| f | Empty | Griseofulvin | Dalbavancin | 4-Methylbenzylidene | Chloroquine (diphosphate) | Radafaxine (hydrochloride) | Bithionol | Bithionol (sulfoxide) | Solithromycin | Oxyclozanide | Mebendazole | Empty |
| g | Empty | Closantel | Rafoxanide | Acalabrutinib | Alofanib | Amcasertib | Belizatinib | Bexagliflozin | Bictegravir | Cenerimod | Daprodustat | Empty |
| h | Empty | Etripamil | Evenamide | Evocalcet | Ezutromid | Pemafibrate | Sacubitrilat | Sparsentan | Framycetin | Acebilustat | Dapansutrile | Empty |

Plate layout: HY-L001-55

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------|------------------|------------------------|-------------|-------------|----------------|---------------------------|---------------|-----------|--------------|-------|
| a | Empty | Edasalonexent | Edonepic maleate | Tarloxotinib (bromide) | Glecaprevir | Leniolisib | Nicodicosapent | Olumacostat glasaretil | Oteseconazole | Tenalisib | Verdiperstat | Empty |
| b | Empty | NKP608 | ALW-II-41-27 | LFM-A13 | PCI 29732 | Spebrutinib | RN486 | CEP-28122 (mesylate salt) | BVT 2733 | BVT-14225 | PF-915275 | Empty |

| | | | | | | | | | | | | |
|---|-------|------------|-------------------------|----------------------------|------------------------|-----------------------------|-------------------------|---------------------------------|-------------------------|-------------------------|--|-------|
| c | Empty | GSK2606414 | LPA2 antagonist 1 | AGI-5198 | Quercetin | TCS PIM-1 1 | CX-6258 | CX-6258 (hydrochloride hydrate) | S1RA (hydrochloride) | PRE-084 (hydrochloride) | BD1063 (dihydrochloride) | Empty |
| d | Empty | GLPG0492 | GLPG0492 (R enantiomer) | PF-04995274 | CCT241736 | JNJ-42153605 | GENE-7915 | GENE-7915 (tosylate) | MUT056399 | AZD8329 | Prexasertib | Empty |
| e | Empty | AZD2932 | Valsartan | LCZ696 | Lisinopril (dihydrate) | Omapatrilat | Walrycin B | B-Raf IN 1 | Leupeptin (hemisulfate) | MDL-28170 | KX1-004 | Empty |
| f | Empty | Avanafil | Udenafil | Berberine (chloride) | CaMKII-IN-1 | AZ876 | Longdaysin | ARN2966 | Purvalanol B | Purvalanol A | Filgotinib | Empty |
| g | Empty | AMG-47a | BMS-5 | SB 242235 | GW 441756 | Amitifadine (hydrochloride) | DOV-216,303 (Free Base) | GlyH-101 | IOWH-032 | L-Thyroxine | L-Thyroxine (sodium salt pentahydrate) | Empty |
| h | Empty | Diflunisal | Mozavaptan | Conivaptan (hydrochloride) | Indotecan | mTOR inhibitor-3 | TMP269 | TMP195 | UNC1079 | Bioymifi | N-Methylisatoic anhydride | Empty |

Plate layout: HY-L001-56

| | | | | | | | | | | | | |
|---|-------|-----------------------------|------------------------------------|------------------------------------|---------------------------|-----------------------------|--------------------------|--|--------------------------|-------------------------|--------------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | 5S rRNA modifcator | AA26-9 | TMPA | 4-Phenoxybenzylamine | 3-Indoleacetic acid | 1-Naphthaleneacetic acid | 6-O- α -Maltosyl- β -cyclodextrin | NSC-41589 | Chitinase-IN-1 | Chitinase-IN-2 (hydrochloride) | Empty |
| b | Empty | Azimilide (Dihydrochloride) | (\pm)-BI-D | FIIN-2 | FIIN-3 | K-Ras G12C-IN-1 | PD158780 | Diclofenac (hydrochloride) | RS102895 (hydrochloride) | CAY10603 | YL-109 | Empty |
| c | Empty | DZ2002 | OTS514 | VI 16832 | PFI-2 (hydrochloride) | UMI-77 | SU9516 | Ro 48-8071 (fumarate) | GSK2879552 | MDK83190 | NSC319726 | Empty |
| d | Empty | LEQ506 | LDN-57444 | Nodinitib-1 | CWHM-12 | Galidesivir (hydrochloride) | Ro 5126766 | ADX88178 | TEPP-46 | Siremadlin | Siremadlin R Enantiomer | Empty |
| e | Empty | RQ-00203078 | PFI-4 | GSK-5959 | HQ-415 | BoNT-IN-1 | PROTO-1 | K-Ras-IN-1 | OSU-T315 | PU-WS13 | Voxelotor | Empty |
| f | Empty | Centrinone | Centrinone-B | SIBA | CPDA | SYM2206 | Enasidenib | Enasidenib (mesylate) | AMG-337 | JD-5037 | L-701324 | Empty |
| g | Empty | CIQ | BRD73954 | Targocil | Azoramide | Tranilast (trans-) | K-Ras(G12C) inhibitor 12 | Erdafitinib | SCR-1481B1 | BG45 | BRD7116 | Empty |
| h | Empty | Ornidazole (Levo-) | Dextrorotaton nimorazole phosphate | Endoxifen (Z-isomer hydrochloride) | Endoxifen (hydrochloride) | Endoxifen (E-isomer) | Yoda 1 | STF-31 | L-NAME (hydrochloride) | 1400W (Dihydrochloride) | L-NMMA acetate | Empty |

Plate layout: HY-L001-57

| | | | | | | | | | | | | |
|---|-------|-------------|---------------------------------------|-------------------------------------|-------------------------|--|----------------|---------------------------|--------------------------|-----------------------|---------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | Lipoic acid | Pyrrolidinedithiocarbamate (ammonium) | VR23 | FLT3-IN-2 | BQR-695 | AZD3759 | LY2812223 | 6-Thio-2'-Deoxyguanosine | Ivosidenib | NCT-501 | Empty |
| b | Empty | IDO-IN-4 | IDO-IN-6 | O4I1 | O4I2 | N ⁶ -(4-Hydroxybenzyl)adenosine | A2AR-agonist-1 | KC7F2 | PF-4840154 | RR6 | c-Fms-IN-2 | Empty |
| c | Empty | c-Fms-IN-1 | BBT594 | MAPK13-IN-1 | p38- α MAPK-IN-1 | RIPK1-IN-4 | NU6300 | NSC305787 (hydrochloride) | DEL-22379 | CBL0137 hydrochloride | Alda-1 | Empty |
| d | Empty | WEHI-345 | Selonseritib | N ⁶ -Cyclohexyladenosine | Eglumegad | SKLB-23bb | GSK2795039 | ONO-4059 (analog) | NMS-P118 | BI-847325 | Lifirafenib | Empty |
| e | Empty | CHZ868 | AMI-1 | TAS-301 | PF-04418948 | Aldose reductase-IN-1 | TG4-155 | PLX8394 | Dp44mT | I-BRD9 | UF010 | Empty |
| f | Empty | KML29 | GR79236 | Decursin | Anisomycin | Phorbol 12,13-dibutyrate | ETC-159 | GSK180736A | CCG215022 | Adjudin | PLX7904 | Empty |
| g | Empty | LMK-235 | Vatinoxan hydrochloride | TCV-309 (chloride) | Rimeporide | Sulfaclozine (sodium) | LLY-507 | NU2058 | ITE | MI-136 | Orexin 2 Receptor Agonist | Empty |
| h | Empty | PF-06282999 | PIM-447 (dihydrochloride) | (1S,3R,5R)-PIM447 (dihydrochloride) | Ceralasertib | (S)-Ceralasertib | EPZ031686 | SU1498 | ACY-738 | ACY-775 | HA130 | Empty |

Plate layout: HY-L001-58

| | | | | | | | | | | | | |
|---|-------|---------|--------|-----------|-----|--------------|-------------|-----------|---------------------------|---------|-------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | DASA-58 | WZB117 | Tenovin-3 | TMS | Compound 401 | Lifitegrast | WDR5-0103 | Pimelic Diphenylamide 106 | BML-210 | MN-64 | Empty |

| | | | | | | | | | | | | |
|---|-------|--------------------------|------------------------------|------------------------------|------------------------|-------------------------|---------------------------|----------------------------|------------------------|---------------------------|--------------|-------|
| b | Empty | T56-LIMKi | Rocaglamide | 2-Methyl-5-HT | AZD3264 | Ferroquine | AB-MECA | L-68548 | FPS-ZM1 | Lorediplon | NAMI-A | Empty |
| c | Empty | Didox | Ingliborib | Pyr10 | Hemin | AZD9056 (hydrochloride) | Pimelic Diphenylamide 106 | trans-ACPD | Esonarimod | Besifovir | Topilutamide | Empty |
| d | Empty | Maytansinol | XL-784 | Ribocil | Ribocil-C | Ribocil-C R enantiomer | Artemisone | GSK2018682 | Seladelpar sodium salt | SAH | PF-2771 | Empty |
| e | Empty | ZM241385 | SCH 58261 | Nemiralisib | NI-57 | FRAX1036 | GSK864 | I-CBP112 | JAK3-IN-1 | SCH 23390 (hydrochloride) | BAY-598 | Empty |
| f | Empty | BEC (hydrochloride) | Seco Rapamycin (sodium salt) | (+)-SJ733 | JNJ-46778212 | SBI-0640756 | PF-06260933 | NQDI-1 | PK-11195 | Peficitinib | Upadacitinib | Empty |
| g | Empty | GSK1016790 A | Calicheamicin | DDP-38003 (trihydrochloride) | MS023 | MS023 (dihydrochloride) | Branaplam | NVP-ACC789 | MCB-613 | Ilginatnib (maleate) | Ilginatnib | Empty |
| h | Empty | Ilginatnib hydrochloride | Fezolinetant | G-5555 | G-5555 (hydrochloride) | JNJ-42165279 | SW044248 | Glesatinib (hydrochloride) | GSK2256294 A | Pumosestrag Hydrochloride | GSK598809 | Empty |

Plate layout: HY-L001-59

| | | | | | | | | | | | | |
|---|-------|------------------------------|---------------------------|-------------|--------------------|-----------------------|----------------------------------|--------------------------------|---------------------------------|-----------------------|----------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | Oxypurinol | Tecadenoson | Pranidipine | Cariporide | BRD7552 | (-)-p-Bromotetramisole (oxalate) | Tauroursodeoxycholate (Sodium) | Tauroursodeoxycholate dihydrate | trans-Zeatin | Adriforant (hydrochloride) | Empty |
| b | Empty | ARS-853 | 4μ8C | MKC3946 | STING agonist-1 | LJH685 | LJI308 | XY1 | SGC707 | DCVC | Miransertib | Empty |
| c | Empty | Emixustat | Emixustat (hydrochloride) | ABT-639 | A-1155463 | NSC59984 | Olmutinib | SID 3712249 | lumateperone (Tosylate) | NK-252 | KJ Pyr 9 | Empty |
| d | Empty | TY-52156 | DG172 (dihydrochloride) | JW74 | BIA 10-2474 | A-1331852 | T6167923 | BMS-202 | N-deacetylated BMS-202 | HPOB | PD 151746 | Empty |
| e | Empty | TBA-7371 | VU0357017 (hydrochloride) | KS176 | OTX008 | Lp-PLA2 -IN-1 | Sirtuin modulator 1 | BET-IN-1 | RIP2 kinase inhibitor 2 | GSK1940029 | BEBT-908 | Empty |
| f | Empty | GSK2983559 active metabolite | Danirixin | GSK2981278 | amyloid P-IN-1 | HDAC-IN-3 | beta-lactamase-IN-1 | GENE-6468 | 3α-Aminocholesterane | (R)-BPO-27 | BPO-27 (racemate) | Empty |
| g | Empty | RS-1 | MP-A08 | ML240 | Aramchol | ML241 (hydrochloride) | ML-098 | Naquotinib (mesylate) | STO-609 | Indirubin-3'-monoxime | C-DIM12 | Empty |
| h | Empty | MI-463 | MI-538 | EGFR-IN-3 | Avitinib (maleate) | PRT4165 | NAN-190 (hydrobromide) | NSC117079 | Elacestrant (dihydrochloride) | 3PO | SC66 | Empty |

Plate layout: HY-L001-60

| | | | | | | | | | | | | |
|---|-------|---------------------|----------------------|--------------------------------|---------------------|-----------------------------|------------------------------|---------------------------|-----------------------------------|---------------------------------|---------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | Fenebrutinib | LY2922470 | PF06650833 | JNJ-63533054 | AZD-5069 | F-15599 | Setmelanotide | AZD-6280 | Lusutrombopag | F 16915 | Empty |
| b | Empty | JNJ-18038683 | LTX-315 | COTI-2 | ITX5061 | ASP-9521 | Adomeglivant | BAY-85-8501 | (R)-BAY-85-8501 | NRC-2694 | Acoziborole | Empty |
| c | Empty | Fruquintinib | MK-1064 | BMS-779788 | Vactosertib | Vactosertib (Hydrochloride) | Vaborbactam | COH29 | Saroglitazar | VX-984 | Dimethylenas tron | Empty |
| d | Empty | DAA-1106 | PF-06291874 | Leucomethylene blue (Mesylate) | Pleconaril | CH5183284 | XEN907 | BCTC | GDC-0084 | K858 (Racemic) | YM-90709 | Empty |
| e | Empty | KM11060 | ML239 | YU238259 | RCM-1 | PRIMA-1Met | PRIMA-1 | Derazantinib | ASP5878 | CCT-251921 | PF-06459988 | Empty |
| f | Empty | BML-284 | MK-571 (sodium salt) | BMS-1 | 3-Bromopyruvic acid | ML264 | GSK137647A | PF-CBP1 hydrochloride | L-165041 | Pictilisib (dimethanesulfonate) | CRAC intermediate 1 | Empty |
| g | Empty | CRAC intermediate 2 | Tyrphostin AG 879 | 3-Furanoic acid | PD-168077 maleate | Methyl linolenate | BCI-121 | ICA | Glycolic acid oxidase inhibitor 1 | Salsolidine | TES | Empty |
| h | Empty | HSL-IN-3 | Methoxsalen | Xanthotoxol | (S)-Leucic acid | D-?(+)-?Phenylactic acid | (S)-2-Hydroxy-3-phenylpropan | Clemizole (hydrochloride) | Benzylamine (hydrochloride) | Seliciclib | Cot inhibitor-1 | Empty |

Plate layout: HY-L001-61

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|---|---|---|----|----|----|

| | | | | | | | | | | | | |
|---|-------|------------------------------------|----------------------------|-----------------------------------|------------------------------------|-----------------------------|---------------------------------|---|-----------------------------------|--|---|-------|
| a | Empty | Cot inhibitor-2 | T863 | Setiptiline | Setiptiline (maleate) | 3-arylisoquinoline | Telcagepant | Pelitinib | Neratinib | Triptolide | Triptonide | Empty |
| b | Empty | Clofilium tosylate | GSK-4716 | 2'-Hydroxy-4'-methoxyacetophenone | Ethylmalonic acid | L-Hydroxyproline | Indole-3-carboxylic acid | NH ₂ -C ₂ -NH-Boc | Tofacitinib | Tofacitinib (citrate) | (3S,4S)-Tofacitinib | Empty |
| c | Empty | Ca ²⁺ channel agonist 1 | 2,3-Dimethoxybenzaldehyde | Octanoic acid | 5-Amino-3H-imidazole-4-Carboxamide | Hydroquinine | (-)-Aspartic acid | Deschloroclozapine | (S,R,S)-AHPc-Me (dihydrochloride) | N ₃ -PEG ₃ -CH ₂ COOH | NH ₂ -PEG ₃ -C ₂ -NH-Boc | Empty |
| d | Empty | Sultopride hydrochloride | Transcrocin meglumine salt | Kinase inhibitor-1 | Lenalidomide-Br | PROTAC BET-binding moiety 2 | E3 ligase Ligand 8 | FAK ligand-Linker Conjugate 1 | Nucleozin | 6-Amino-5-nitropyridin-2-one | CCR2-RA-[R] | Empty |
| e | Empty | Pictilisib | Mardepodect | Mardepodect (hydrochloride) | Mavorixafor (trihydrochloride) | GW 4064 | Glucagon receptor antagonists-2 | GPR120 modulator 1 | GPR120 modulator 2 | Laropiprant | Etomoxir | Empty |
| f | Empty | Etomoxir (sodium salt) | HOKU-81 | CI-1040 | AT9283 | A-769662 | MK 0893 | Apixaban | MK-0812 (Succinate) | DGAT-1 inhibitor 2 | INCB3344 | Empty |
| g | Empty | INCB3344 R-isomer | GRA Ex-25 | Azeliragon | JNJ-38877605 | Tivantinib | GW-1100 | Senicapoc | Nutlin (3) | A-740003 | BI 2536 | Empty |
| h | Empty | MK-2461 | Selumetinib | Selumetinib (sulfate) | A939572 | KU-0063794 | Calcium-Sensing Receptor | Quiflapon sodium | 3-Methylxanthine | Asparagusic acid | Fiacitabine | Empty |

Plate layout: HY-L001-62

| | | | | | | | | | | | | |
|---|-------|------------------------|--------------------------------|----------------------------|-----------------------------|---------------------------|-----------------------------|-------------------------|------------------------------|-----------------------------|------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | DUBs-IN-1 | DUBs-IN-3 | DUBs-IN-2 | Linifanib | LY-411575 | gamma-secretase modulator 2 | Ispinesib | Palbociclib (hydrochloride) | VTP-27999 (TFA) | Ibutamoren (Mesylate) | Empty |
| b | Empty | Avagacestat | SCH772984 | Silmitasertib | Silmitasertib (sodium salt) | Ruxolitinib | Ruxolitinib (S enantiomer) | Ruxolitinib (phosphate) | Akt1 and Akt2-IN-1 | GDC-0879 | PDE-9 inhibitor | Empty |
| c | Empty | Bafetinib | BCX 1470 (methanesulfonate) | (E)-Daporinad | GSK461364 | Crizotinib | Crizotinib (hydrochloride) | BMS 299897 | Gefitinib | Gefitinib (hydrochloride) | Erlotinib | Empty |
| d | Empty | Lapatinib | Lapatinib (ditosylate) | ONO-AE3-208 | Rivaroxaban | Nintedanib | Dovitinib | LY404039 | ABT-737 | Perifosine | Temsirolimus | Empty |
| e | Empty | Turofexorate isopropyl | Plerixafor (octahydrochloride) | Tacedinaline | Troglitazone | ST 2825 | AT7519 | AT7519 (Hydrochloride) | Imatinib (Mesylate) | Bay 65-1942 (hydrochloride) | PLX-4720 | Empty |
| f | Empty | CMK | FMK | Tolimidone | SC-560 | 2-Amino-1-phenylethanol | Epalrestat | Cinepazide (Maleate) | Proparacaine (Hydrochloride) | FITC | 6-FITC | Empty |
| g | Empty | 6-FAM | 5-FAM | 3-Methylpyrazole | Enzalutamide | N-desmethyl Enzalutamide | CPA inhibitor | Galeterone | Abiraterone | p53 and MDM2 proteins- | p53 and MDM2 proteins- | Empty |
| h | Empty | Otamixaban | Cinacalcet | Cinacalcet (hydrochloride) | GSK-1070916 | Alosetron (Hydrochloride) | Safinamide | LY341495 | TCS7010 | Pevonedistat | Buparlisib | Empty |

Plate layout: HY-L001-63

| | | | | | | | | | | | | |
|---|-------|---------------------------|--------------------------------|---------------------------------|--|--------------------------------|----------------------------|---------------------------------|---------------------------|----------------------------------|----------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | SB-408124 | GSK 256066 Trifluoroacetate | D609 | Zaurategrast | Sumanrole (maleate) | SPK-601 | Calcipotriol Impurity C | Abiraterone (acetate) | Azetidine-2-carboxylic acid | Methyl vanillate | Empty |
| b | Empty | Zaurategrast ethyl ester | Rotigotine | 2-Hydroxy-4-methoxybenzoic acid | VX-222 | Dronedarone (Hydrochloride) | DMP 777 | Voriconazole | 5-Hydroxypyrazine-2- | Monoammonium glycyrrhizinate | Etodolac | Empty |
| c | Empty | Faropenem sodium | I2906 | Galanthamine | Bergapto | LR-90 | Vitamin D2 | Desfesoterodine | SB-408124 (Hydrochloride) | NBD-556 | NBD-557 | Empty |
| d | Empty | VTP-27999 (Hydrochloride) | Alvimopan (dihydrate) | Cevimeline (hydrochloride) | (+)-Cevimeline (hydrochloride) | (-)-Cevimeline (hydrochloride) | Chenodeoxycholic Acid | 5-R-Rivaroxaban | Furagin | Poloxime | Calcitriol Impurities D | Empty |
| e | Empty | (E)-[6]-Dehydroparadol | 9-Dihydro-13-acetylbaconin III | (R)-(-)-1,3-Butanediol | Dabigatran (ethyl ester hydrochloride) | Cephalomannine | Cysteamine hydrochloride | Nucleoside-Analog-1 | Nucleoside-Analog-2 | Benzyl isothiocyanate | Ibuprofen | Empty |
| f | Empty | (R)-(-)-Ibuprofen | Nelociguat | MNS | A 77-01 | JQ-1 (carboxylic acid) | Fosamprenavir | (S)-Dolaphenine (hydrochloride) | Mutated EGFR-IN-1 | Pasireotide (ditrifluoroacetate) | MMAF-OMe | Empty |
| g | Empty | FAAH-IN-2 | IDO-IN-1 | MRE-269 | BMX-IN-1 | SJB3-019A | THZ1 | THZ1 (Hydrochloride) | Ritonavir | Etravirine | 5-Fluorouracil | Empty |
| h | Empty | Nortadafafil | Tadalafil | Tolterodine (tartrate) | Solifenacin (Succinate) | Lenalidomide | Lenalidomide (hemihydrate) | Decitabine | Clofarabine | Pentostatin | Rotigotine (Hydrochloride) | Empty |

Plate layout: HY-L001-64

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------|------------------------------|------------------------------|----------------------------|------------------------------------|-------------------------------|--------------------------------|---------------------------|---------------------------|----------------------------|-------|
| a | Empty | Talipexole dihydrochloride | Galanthamine (hydrobromide) | Eletriptan (hydrobromide) | Darifenacin (hydrobromide) | Bosentan | Bosentan (hydrate) | Ramelteon | Bepotastine (Besilate) | Dronedarone | Paliperidone | Empty |
| b | Empty | Eldecalcitol-d6 | Palonosetron (Hydrochloride) | Alogliptin (Benzoate) | Fenspiride (Hydrochloride) | Fesoterodine (fumarate) | Bazedoxifene | Valganciclovir (hydrochloride) | Solifenacin | Bazedoxifene (acetate) | Lasofoxifene (Tartrate) | Empty |
| c | Empty | Rufinamide | Gabapentin | Gabapentin (hydrochloride) | Nifuratel | Malotilate | Trifluridine | Tipiracil (hydrochloride) | Verapamil (hydrochloride) | Palbociclib (isethionate) | Tolazoline (hydrochloride) | Empty |
| d | Empty | Oxybenzone | Doxylamine (succinate) | Liothyronine (sodium) | Liothyronine | Tildipirosin | Declozine (dihydrochloride) | Tebipenem | Perphenazine | Tetracaine | Aminohippurate (sodium) | Empty |
| e | Empty | Diphenidol (hydrochloride) | Methacholine (chloride) | Procainamide (hydrochloride) | Netilmicin (sulfate) | Octocrylene | Cefotaxime (sodium salt) | Colistin (sulfate) | Nitrofurantoin | Pargyline (hydrochloride) | Trimethadione | Empty |
| f | Empty | Mexiletine (hydrochloride) | Flibanserin | Thiamine monochloride | Naloxegol (oxalate) | Nitroprusside (disodium dihydrate) | Sapropterin (dihydrochloride) | Alizapride hydrochloride | Etofibrate | Histamine (phosphate) | Sulfalene | Empty |
| g | Empty | N-Acetyl-D-glucosamine | Dapiprazole (hydrochloride) | Phenprocoumon | Cephapirin (sodium) | Diflorasone | Zuclopenthixol | Cilastatin | Regadenoson | Adenosine monophosphate | Adenosine 5'-monophosphate | Empty |
| h | Empty | Felypressin | Rosoxacin | Dalfopristin | Flucloxacillin sodium | Tasosartan | Propyphenazone | Amezinium (methylsulfate) | Cyproconazole | Hexaconazole | Pristinamycin IA | Empty |

Plate layout: HY-L001-65

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-------------------------------|------------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|-----------------------------|-----------------------------|----------------------------|-------------------------|-------|
| a | Empty | Benzenebutyric acid | Gemcitabine (hydrochloride) | Doxofylline | Toremifene (Citrate) | Carvedilol | Sulindac | Flumazenil | Docetaxel | Docetaxel (Trihydrate) | Pamidronic acid | Empty |
| b | Empty | Paclitaxel | Capecitabine | Telbivudine | Tropisetron (Hydrochloride) | Doxifluridine | Flutamide | Azelinidipine | Voglibose | Valnemulin (Hydrochloride) | Fludarabine (phosphate) | Empty |
| c | Empty | D-Cycloserine | Quetiapine (hemifumarate) | Vigabatrin (Hydrochloride) | Donepezil (Hydrochloride) | Sulfamethazine | Azasetron (hydrochloride) | Fludarabine | Granisetron (Hydrochloride) | Tropisetron | Melatonin | Empty |
| d | Empty | (±)-Bisoprolol (hemifumarate) | Bendamustine (hydrochloride) | Dacarbazine | Sugammadex (sodium) | Leflunomide | Dienogest | Acarbose | Adapalene | Benazepril (hydrochloride) | Artemisinin | Empty |
| e | Empty | Floxuridine | Doxazosin (mesylate) | Edaravone | Etomidate | Etomidate (hydrochloride) | Fluconazole | Fluoxetine (hydrochloride) | Fluvoxamine (maleate) | Glimepiride | Ketoconazole | Empty |
| f | Empty | (+)-Ketoconazole | (-)-Ketoconazole | Levetiracetam | Etiracetam | Acitretin | Daptomycin | Dorzolamide (hydrochloride) | Gestodene | Drospirenone | Minoxidil | Empty |
| g | Empty | Omeprazole | Oxcarbazepine | Pizotifen | Stavudine | Tigecycline | Tigecycline (tetraesylate) | Vecuronium (bromide) | Risedronate (sodium) | Sumatriptan (succinate) | Topiramate | Empty |
| h | Empty | Zonisamide | Ofloxacin | Marbofloxacin | Diphyllyne | Aztreonam | Perindopril (erbumine) | Norfloxacin | Natamycin | Bestatin | Furosemide | Empty |

Plate layout: HY-L001-66

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|--------------------------------------|----------------------------|----------------------------|-------------------------------|---------------------------|-----------------------------|-----------------------------|---------------------------|---------------------------|-----------------------------|-------|
| a | Empty | Furosemide (sodium) | Cefdinir | Prilocaine | Ketorolac (tromethamine salt) | Flucytosine | Aminophylline | Estradiol | Alpha-Estradiol | Niacin | Pitavastatin (Calcium) | Empty |
| b | Empty | Verteporfin | Pefloxacin (mesylate) | Tranexamic acid | Nicotinamide | Pregnenolone | Adenine | Ticlopidine (hydrochloride) | Fluticasone (propionate) | Ketotifen (fumarate) | Cytidine | Empty |
| c | Empty | Lafutidine | Duloxetine (hydrochloride) | Ivabradine (hydrochloride) | Detomidine (hydrochloride) | Pravastatin (sodium) | L-Ascorbic acid | L-Ascorbic acid sodium salt | Salicylic acid | Sodium Salicylate | Milnacipran (hydrochloride) | Empty |
| d | Empty | Milnacipran ((1S-cis) hydrochloride) | Azatadine (dimaleate) | Antipyrine | Lithocholic acid | Olsalazine (Disodium) | Toltrazuril | Sertraline (hydrochloride) | Tinidazole | Guanidine (hydrochloride) | Imiquimod | Empty |
| e | Empty | Altretamine | Carmofur | Felbamate | Lidocaine | Lidocaine (hydrochloride) | Cefoselis (sulfate) | Doripenem (monohydrate) | Mianserin (hydrochloride) | Mosapride (citrate) | Nafamostat (mesylate) | Empty |
| f | Empty | Bimatoprost | Alfuzosin | Prazosin (hydrochloride) | Tizanidine (hydrochloride) | Tranilast | Venlafaxine (hydrochloride) | Naratriptan (hydrochloride) | Cefaclor | Mycophenolate Mofetil | Cephalexin | Empty |
| g | Empty | Cephalexin (monohydrate) | Irbesartan | Nebivolol (hydrochloride) | Pimobendan | Candesartan | Pyridostigmine (bromide) | Methimazole | Metolazone | Cefoperazone | Cefoperazone (sodium salt) | Empty |
| h | Empty | Riluzole | Riluzole hydrochloride | Sulfameter | Prednisone | Acetylcysteine | Ethynyl Estradiol | Nitazoxanide | Orlistat | Allopurinol | Erythromycin | Empty |

Plate layout: HY-L001-67

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------------|----------------------------|-----------------------|---------------------------------------|----------------------------|----------------------------|--------------------------|---------------------------------|----------------------------|------------------------------------|-------|
| a | Empty | Amphotericin B | Albendazole | Chlorothiazide | L-(-)- α -Methyldopa (hydrate) | Nitrofurazone | Ketoprofen | Adenosine | Phenylbutazone | Enalaprilat (dihydrate) | Dofetilide | Empty |
| b | Empty | Isradipine | Estrone | Trichlormethiazide | 6-Aminocaproic acid | Amorolfine (hydrochloride) | Disulfiram | Ipratropium (bromide) | Sulfanilamide | Meprednisone | Praziquantel | Empty |
| c | Empty | Busulfan | Carbamazepine | Torseamide | Desonide | Didanosine | Lamivudine | Eplerenone | Piroxicam | Glipizide | Adefovir dipivoxil | Empty |
| d | Empty | Azathioprine | Dydrogesterone | Gemfibrozil | Indapamide | Methylprednisolone | Meloxicam | Methocarbamol | Thiabendazole | Guaifenesin | Nimodipine | Empty |
| e | Empty | Gadodiamide (hydrate) | Oxybutynin | Oxybutynin (chloride) | Enoxacin (hydrate) | Rifapentine | Suprofen | Pyrazinamide | Rifampicin | Sulfadiazine | Chlorprothixene | Empty |
| f | Empty | Oxytetracycline | Ethionamide | Vidarabine | Ramipril | Ranolazine | Ranitidine (hydrochloride) | Acetylcholine (chloride) | Acipimox | Nifedipine | Amiloride (hydrochloride) | Empty |
| g | Empty | Amiloride hydrochloride dihydrate | Chlorpheniramine (maleate) | Clofibrate | Fenoprofen (Calcium hydrate) | Erdosteine | Pranlukast | Pranlukast (hemihydrate) | Oxfendazole | Atracurium (besylate) | Butoconazole | Empty |
| h | Empty | Flubendazole | Chloroxine | Clemastine (fumarate) | Oxibendazole | Penicillamine | Bifonazole | Etidronic acid | Diphenhydramine (hydrochloride) | Dapoxetine (hydrochloride) | Roxatidine (Acetate Hydrochloride) | Empty |

Plate layout: HY-L001-68

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-------------------------------|----------------------------|-----------------------|-------------------------------------|----------------------------|-------------------------------|---------------------------|----------------------------|--------------------------------|---------------------------|-------|
| a | Empty | Prothionamide | Idoxuridine | Felodipine | Nizatidine | Carbidopa | Dipyridamole | Hydroxyurea | Talc | Vitamin B12 | Avobenzone | Empty |
| b | Empty | Amlodipine | Amlodipine (maleate) | Amlodipine (besylate) | Metronidazole | Tioconazole | Cromolyn (sodium) | Tropicamide | Sulfamethoxazole | Sulfisoxazole | Phenindione | Empty |
| c | Empty | Alibendol | Irsogladine | Triamcinolone | Isoniazid | Levofloxacin | Levofloxacin (hydrate) | Enalapril (maleate) | Menadione | Sulfamethizole | Subactam | Empty |
| d | Empty | Tolfenamic Acid | Pranoprofen | Sulfadimethoxine | Rimantadine (hydrochloride) | Primidone | Nefiracetam | Nicorandil | Meglumine | Sarafloxacin (hydrochloride) | Methscopolamine (bromide) | Empty |
| e | Empty | ATP (disodium salt) | Propylthiouracil | Lacidipine | Mecizine (dihydrochloride) | Sodium Butyrate | Taurine | Mirtazapine | Chlormezanone | Ginkgolide A | Diclazuril | Empty |
| f | Empty | Flunarizine (dihydrochloride) | Fenticonazole (Nitrate) | Rebamipide | Aspartame | Phentolamine (mesylate) | Nimesulide | Dyclonine (hydrochloride) | Memantine (hydrochloride) | Cyproheptadine (hydrochloride) | Lornoxicam | Empty |
| g | Empty | Captopril | Orphenadrine (citrate) | Tolnaftate | Terazosin (hydrochloride dihydrate) | Bromhexine (hydrochloride) | Tiopronin | Moxonidine | Argatroban (monohydrate) | Mecarbinat | Famotidine | Empty |
| h | Empty | Moexipril (hydrochloride) | Adiphenine (hydrochloride) | Trimebutine (maleate) | Betaxolol | Betaxolol (hydrochloride) | Levobetaxolol (hydrochloride) | Fosinopril (sodium) | Temocapril (hydrochloride) | Gabexate (mesylate) | Flunixin (meglumine) | Empty |

Plate layout: HY-L001-69

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|------------------------------|------------------------------|---------------------------------|----------------------------|--|----------------------------------|-----------------------------|-----------------------------------|--------------------------------|----------------------------------|-------|
| a | Empty | Ibutilide (fumarate) | Probuco | Dextrose | Mestranol | Naftopidil | (S)-(+)-Rolipram | Fudosteine | Atropine (sulfate monohydrate) | Sitafloxacin (hydrate) | Tebipenem pivoxil | Empty |
| b | Empty | Nalidixic acid | D-Sorbitol | Tolbutamide | Amantadine (hydrochloride) | Benserazide (hydrochloride) (Synonyms: | Bethanechol (chloride) | Clindamycin (hydrochloride) | Clonidine (hydrochloride) | Domperidone | Estriol | Empty |
| c | Empty | Fenbendazole | Fluocinolone (Acetonide) | Gallamine Triethiodide | Loperamide (hydrochloride) | Moroxydine (hydrochloride) | Mycophenolic acid | Nateglinide | Neostigmine (Bromide) | Nitrendipine | Novobiocin (Sodium) | Empty |
| d | Empty | Olopatadine (hydrochloride) | Ozagrel | Ozagrel sodium | Pancuronium (dibromide) | D-Pantothenic acid (sodium) | Phenoxybenzamine (hydrochloride) | Propafenone (hydrochloride) | Quinine (hydrochloride dihydrate) | Ribavirin | Roxithromycin | Empty |
| e | Empty | Salbutamol (hemisulfate) | Sotalol (hydrochloride) | Spectinomycin (dihydrochloride) | Sulfadoxine | Tenoxicam | Tobramycin | Vardenafil (hydrochloride) | Xylazine (hydrochloride) | Maprotiline (hydrochloride) | NAD+ | Empty |
| f | Empty | Naphazoline (hydrochloride) | L-Epinephrine (Bitartrate) | Phenytoin | Phenytoin (sodium) | Methacycline (hydrochloride) | Ciclopirox | Ciclopirox (olamine) | Ritodrine (hydrochloride) | Econazole (nitrate) | Miconazole (nitrate) | Empty |
| g | Empty | Lomefloxacin (hydrochloride) | Clomipramine (hydrochloride) | Cefprozil (monohydrate) | Scopine (hydrochloride) | Tropium (chloride) | Azelastine (hydrochloride) | Clomiphene (citrate) | Hydralazine (hydrochloride) | Oxacillin (sodium monohydrate) | Cloxacillin (sodium monohydrate) | Empty |

| | | | | | | | | | | | | |
|---|-------|----------------------|-------------|--------------------------|------------------------------|-----------------------------|--------------------|-----------------------|------------------------|------------------------------|--------------------------------|-------|
| h | Empty | Amoxicillin (sodium) | Amoxicillin | Amoxicillin (trihydrate) | Isoprenaline (hydrochloride) | Medroxyprogesterone acetate | Neomycin (sulfate) | (R)-(-)-Phenylephrine | Streptomycin (sulfate) | Tetracycline (hydrochloride) | Xylometazoline (hydrochloride) | Empty |
|---|-------|----------------------|-------------|--------------------------|------------------------------|-----------------------------|--------------------|-----------------------|------------------------|------------------------------|--------------------------------|-------|

Plate layout: HY-L001-70

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------------|---------------------------|-----------------------------------|-------------------------------|----------------------------------|----------------------------------|----------------------------------|-------------------------------|-----------------------------|---------------------------------|-------|
| a | Empty | Phenacetin | Quinapril (hydrochloride) | Trazodone (hydrochloride) | Thiamphenicol | Brompheniramine (maleate) | Miglitol | Acemetacin | Tioxolone | Bufomedil (hydrochloride) | Fluocinonide | Empty |
| b | Empty | Lonidamine | Clorsulon | Arecoline (hydrobromide) | Hygromycin B | Carbazochrome (sodium sulfonate) | Paroxetine (hydrochloride) | Niflumic acid | Bufexamac | Lamotrigine | PMSF | Empty |
| c | Empty | Niclosamide | Bindarit | Otilonium (bromide) | Alverine (citrate) | Danofloxacin (mesylate) | Enrofloxacin | 2-Thiouracil | Creatinine | Moguisteine | Nadifloxacin | Empty |
| d | Empty | Ornidazole | Amikacin (sulfate) | Trimethoprim | Biotin | Sulfamerazine | Methylthiourea | Ibandronate (Sodium Monohydrate) | Articaine (hydrochloride) | Mepivacaine (hydrochloride) | Naftifine (hydrochloride) | Empty |
| e | Empty | Tylosin (tartrate) | Benztrapine (mesylate) | Altrenogest | Ampicillin (sodium) | Anagrelide (hydrochloride) | Bethahistine (dihydrochloride) | Flumequine | Amitriptyline (hydrochloride) | Octopamine (hydrochloride) | Azlocillin (sodium salt) | Empty |
| f | Empty | Azacyclonol | Triflusal | Trifluoperazine (dihydrochloride) | Moclobemide | Ethambutol (dihydrochloride) | Pentamidine (isethionate) | Pemirolast (potassium) | Desloratadine | Cyclamic acid | Allylthiourea | Empty |
| g | Empty | Sodium Picosulfate | Probenecid | Homatropine (Bromide) | Hydroxyzine (dihydrochloride) | Flavoxate (hydrochloride) | Doxapram (hydrochloride hydrate) | Dibucaine | Dibucaine (hydrochloride) | Methazolamide | Nafacillin (sodium monohydrate) | Empty |
| h | Empty | Tetrahydrozoline (hydrochloride) | Bisacodyl | Carbimazole | Nabumetone | Spironolactone | Ropivacaine (hydrochloride) | Ropivacaine hydrochloride | Nitroprusside (Sodium) | Ronidazole | Guanabenz (Acetate) | Empty |

Plate layout: HY-L001-71

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------------|---------------------------------|-----------------------------|-------------------------------|-----------------------------|----------------------------|------------------------|------------------------|------------------------------------|-----------------------------------|-------|
| a | Empty | Deferiprone | Hexamethonium (Bromide) | Decamethonium (Bromide) | Zinc Pyrrithione | Propranolol (hydrochloride) | Mefenamic acid | Triamterene | Sulfacetamide (Sodium) | Latanoprost | Loxoprofen | Empty |
| b | Empty | Cyclosporin A | (S)-Ketorolac | (R)-Ketorolac | Travoprost | Piracetam | Methylcobalamin | Brinzolamide | Tetrabenazine | Tetrabenazine (Racemate) | (+)-Tetrabenazine | Empty |
| c | Empty | Tetrabenazine D6 | Ceftazidime | Iohexol | Ramosetron (Hydrochloride) | Taltirelin (acetate) | Fondaparinux (sodium) | Tafuprost | Desvenlafaxine | Desvenlafaxine (succinate hydrate) | 4-Aminopyridine | Empty |
| d | Empty | Diquafosol (tetrasodium) | Nitisinone | Chlorhexidine (digluconate) | Lercanidipine (hydrochloride) | Mafenide (Acetate) | Cefepime (Dihydrochloride) | Zaltoprofen | Triclabendazole | Ropinorele (hydrochloride) | Ciclesonide | Empty |
| e | Empty | Aceclofenac | Triamcinolone (acetone) | Bezafibrate | Amifostine | Epinastine | Felbinac | Isosorbide mononitrate | Dirithromycin | Sucralfate | Prednisolone (disodium phosphate) | Empty |
| f | Empty | Butylphthalide | Levobupivacaine (hydrochloride) | Rabeprazole (sodium) | Brimonidine | Brimonidine (tartrate) | Eicosapentaenoic Acid | Ciprofibrate | Balsalazide | Dihydroergotamine (mesylate) | Estradiol valerate | Empty |
| g | Empty | Pirfenidone | Ebastine | Metaxalone | Lubiprostone | Limaprost | Iopamidol | Warfarin | Dapsone | Indinavir (sulfate) | Ecabet (sodium) | Empty |
| h | Empty | Tiagabine (hydrochloride) | Ceftibuten (dihydrate) | Nicergoline | Eslicarbazepine (acetate) | Azelaic acid | β-Estradiol 17-acetate | Carglumic Acid | Amlexanox | Pentoxifylline | Urapidil | Empty |

Plate layout: HY-L001-72

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------|-----------------------------------|---------------------------|---------------------------------|------------------------------|---------------------------------------|-------------------------------------|-----------------------------------|------------------------------|-------------------------|-------|
| a | Empty | Tocofersolan | Methoxyflurane | Histamine dihydrochloride | Ospemifene | Pazufloxacin (mesylate) | Doxepin (Hydrochloride) | Pamidronate (disodium pentahydrate) | Itopride (hydrochloride) | Fenoldopam (mesylate) | Sertaconazole (nitrate) | Empty |
| b | Empty | Dithranol | Citicoline | Citicoline sodium salt | Cyclobenzaprine (hydrochloride) | Hydroxyprogesterone caproate | Eflornithine (hydrochloride, hydrate) | Ramatroban | Eicosapentaenoic acid ethyl ester | Dolasetron | Gliclazide | Empty |
| c | Empty | Hematoporphyrin | Hematoporphyrin (dihydrochloride) | Troxipide | Fenofibric acid | Ibudilast | Bucladesine (sodium salt) | Bucladesine (calcium salt) | Bicyclol | Lomerizine dihydrochloride | Artemotil | Empty |
| d | Empty | Cefozopran (hydrochloride) | Seratrodast | Moxidectin | Milbemycin oxime | Teprenone | Fimasartan | Acetazolamide | Gadodiamide | LY2409881 (trihydrochloride) | SU6656 | Empty |
| e | Empty | Altiratinib | CZC-54252 | AZ-5104 | MHY1485 | Gastrodenol | Etretinate | Dihydroergotamine (mesylate) | Guanethidine (sulfate) | Fexofenadine (hydrochloride) | Terbutaline (sulfate) | Empty |
| f | Empty | Proguanil | Oxaprozin | Theophylline | Salicylamide | Nitenpyram | Spirodiclofen | Dinotefuran | Emamectin (Benzoate) | Imidacloprid | Thiophanate-Methyl | Empty |

| | | | | | | | | | | | | |
|---|-------|--------------------------|------------------------|------------|-----------------------------------|-------------------------|----------------|--------------------------|-----------------------|--------------------|------------------------|-------|
| g | Empty | Tricyclazole | Tebuconazole | Mancozeb | Cefmenoxime (hydrochloride) | Fomepizole | Halcinonide | Halobetasol (propionate) | Suramin (sodium salt) | Acetohexamide | Edrophonium (chloride) | Empty |
| h | Empty | Proflavine (hemisulfate) | Iproniazid (phosphate) | Permethrin | Ethacridine (lactate monohydrate) | Zomepirac (sodium salt) | Benzyl alcohol | Triacetin | Bisoctrizole | Ceftiofur (sodium) | Anethole | Empty |

Plate layout: HY-L001-73

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-------------------------|----------------------------|--|-----------------------|-------------------------------|---------------------------------|---------------------------------|---------------------------------|-------------------------|----------------------------------|-------|
| a | Empty | Hexylene glycol | Tilmicosin (phosphate) | Bucetin | Resorcinol | Metricrane | Triflupromazine (hydrochloride) | Pyriothioxin (dihydrochloride) | Sodium copper chlorophyllin | 10-Undecenoic acid | 10-Undecenoic acid (zinc) | Empty |
| b | Empty | Orbifloxacin | Propoxur | Tolazamide | Succinylsulfathiazole | Danthron | Anisindione | Diatrizoic acid | Sodium diatrizoate | Homosalate | Octisalate | Empty |
| c | Empty | Efoxate | Citolone | Levocarnitine propionate (hydrochloride) | Ethylparaben | Benzyl benzoate | Roxarsone | Amprolium (hydrochloride) | Ethylvanillin | 6-Benzylaminopurine | Benzethonium chloride | Empty |
| d | Empty | Malathion | Pidotimod | Nitromide | Sulfamonomethoxine | Protriptyline (hydrochloride) | 2-Aminoheptane | Oxethazaine | Paromomycin (sulfate) | Mupirocin | Chloramine-T | Empty |
| e | Empty | Sulfabenzamide | Merbromin | Piperidolate (hydrochloride) | Cloxiquine | Thioridazine (hydrochloride) | Dioxibenzene | Phthalylsulfacetamide | Trimetazidine (dihydrochloride) | Cresol | Diphenylpyraline (hydrochloride) | Empty |
| f | Empty | Pheniramine (Maleate) | Dibenzothioephene | Methicillin (sodium salt) | Diethyltoluamide | Lobeline (hydrochloride) | Pindolol | Hydrocortisone 17-butyrate | Phenazopyridine (hydrochloride) | Hexylresorcinol | Ascorbyl palmitate | Empty |
| g | Empty | Deferoxamine (mesylate) | Carzenide | Thiostrepton | Amoxapine | Nithiamide | Cyanoacetohydrazide | Hexetidine | Hydroquinidine | Dehydrocholate (sodium) | Selenomethionine | Empty |
| h | Empty | L-Selenomethionine | Todalazine (hydrochloride) | Dinitolmide | 8-Hydroxyquinoline | Butacaine | 4-Aminobenzoic acid | Ethylenediaminetetraacetic acid | Etosalamide | Trapidil | Molindone (hydrochloride) | Empty |

Plate layout: HY-L001-74

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------|------------------------|-------------------------------|---|-------------------------|----------------------------|--------------------------------|--------------------------------|---------------------------|-------------------------|-------|
| a | Empty | Phenelzine (sulfate) | Sulpiride | Chloralose | Vincamine | Dimesna | Mexenone | DL-Panthenol | Digoxigenin | Adelmidrol | Pantethine | Empty |
| b | Empty | Danazol | Lanatoside C | Dropropizine | L-Cysteine methyl ester (hydrochloride) | Ambroxol | Flaxiide | Aminoguanidine (hydrochloride) | Oxolamine (citrate) | Idramantone | Chlorazanyl | Empty |
| c | Empty | Clofazimine | Carsalam | Pasiniazid | Digoxin | Gemifloxacin (mesylate) | Flumethasone | Lofexidine | Carbetapentane (citrate) | Procodazole | Nefopam (hydrochloride) | Empty |
| d | Empty | Levosulpiride | Nicotinic acid N-oxide | Dexchlorpheniramine (maleate) | Terpin (hydrate) | Clindamycin (phosphate) | Aceglutamide | Butylhydroxynisole | Antazoline (hydrochloride) | Molsidomine | DL-Xylose | Empty |
| e | Empty | Lasalocid | Ethamsylate | Penfluridol | Cefazolin (sodium) | Suxibuzone | Tilorone (dihydrochloride) | Oxidopamine (hydrobromide) | Antimonyl (potassium tartrate) | Modaline (sulfate) | Cinocetamide | Empty |
| f | Empty | Afanaline | Ethynodiol (diacetate) | Cinnarizine | Gluconate (Calcium) | Gluconate (sodium) | Chlormadinone (acetate) | Etamivan | Hycanthone | Estradiol (cypionate) | Evans Blue | Empty |
| g | Empty | Hydroxyhexamide | Indoprofen | Naftidrofuryl (oxalate) | Labetalol (hydrochloride) | N-Acetylprocainamide | Nomifensine | Nomifensine (maleate) | Amitraz | Buspirone (hydrochloride) | Cefoxitin (sodium) | Empty |
| h | Empty | Secnidazole | Triclosan | Flunisolid | L-Cycloserine | Auranofin | Fipexide | Glucosamine | Betamipron | Clidinium (bromide) | Imazalil | Empty |

Plate layout: HY-L001-75

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------|--------------------------------|----------------|-----------------------------|--------------|-------------------------|---------------------|-------------|------------------------------|-----------------------------|-------|
| a | Empty | Benzbromarone | Menbutone | Fenbufen | Tolperisone (hydrochloride) | Diazoxide | Eprodinate (disodium) | Lipoamide | Broxaldine | Denatonium (benzoate) | Furaltadone (hydrochloride) | Empty |
| b | Empty | Clofoctol | Climbazole | Piperacetazine | Penbutolol (sulfate) | Cephadrine | Trioxsalen | Imidazolidinyl urea | Nitroxoline | Bitoscanate | Methoprene | Empty |
| c | Empty | Sulisobenzonene | Cyproheptadine (hydrochloride) | Ajmaline | Timonacic | Cyclandelate | Lactulose | (+)-Camphor | Bekanamycin | Ticarcillin (disodium) | Crotamiton | Empty |
| d | Empty | Cotinine | Diprocetyl | Chromocarb | Hydrocortisone acetate | Beclamide | Propantheline (bromide) | Cefadroxil | Nanofin | Estradiol (benzoate) | Terfenadine | Empty |
| e | Empty | Tetramisole (hydrochloride) | Piperonyl butoxide | Nialamide | Pralidoxime (chloride) | Tiratricol | Alrestatin | Histamine | Atropine | Neostigmine (methyl sulfate) | Urethane | Empty |

| | | | | | | | | | | | | |
|---|-------|-----------------------------|----------------------|-----------------|---------------------------|-------------------------------|---------------------------|---------------------------|------------------------|------------------------------|---------------------|-------|
| f | Empty | Carbamoylcholine (chloride) | Etofylline | Pipemidic acid | Dehydroacetic acid | Broxyquinoline | Trimipramine (maleate) | Prednisolone (21-acetate) | Dimenhydrinate | Oxeladin (citrate) | Bronopol | Empty |
| g | Empty | Sulfaphenazole | Metrifonate | Flufenamic acid | Sisomicin (sulfate) | Anethole (trithione) | Promazine (hydrochloride) | Carprofen | Ribostamycin (sulfate) | Heptaminol (hydrochloride) | Metyrapone | Empty |
| h | Empty | Octodrine (hydrochloride) | Acetohydroxamic acid | Sulfacarbamide | Drofenine (hydrochloride) | Dihydrostreptomycin (sulfate) | Dimetridazole | Salsalate | Chlorhexidine | Chlormethine (hydrochloride) | Cefuroxime (sodium) | Empty |

Plate layout: HY-L001-76

| | | | | | | | | | | | | |
|---|-------|----------------------------------|-----------------------------|--|------------------------------|--|-----------------------------|----------------------------|--------------------------------------|-------------------------------|--|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | Cefmetazole (sodium) | 4-(Aminomethyl)benzoic acid | 6-Acetamidohexanoic acid | Cetrimonium (bromide) | Sulfaguanidine | Docusate (Sodium) | Desipramine hydrochloride | Cinromide | Cephalothin (sodium) | Trihexyphenidyl (hydrochloride) | Empty |
| b | Empty | DL- α -Tocopherol acetate | Nikethamide | Mepyramine maleate | Sulfaquinoxaline sodium salt | Mephenesin | Chlorocresol | Dimercaprol | Piperacillin (sodium) | Citalopram (hydrobromide) | Cetylpyridinium (chloride monohydrate) | Empty |
| c | Empty | 2-Phenylethanol | Iodipamide | Citric acid (trilithium salt tetrahydrate) | Cefonidic (sodium) | Quinidine hydrochloride monohydrate | Mebhydrolin (napadisylate) | Mebhydrolin | (-)-Sparteine (sulfate pentahydrate) | Chloropyramine hydrochloride | 4-Aminohippuric acid | Empty |
| d | Empty | Zoxazolamine | Proadifen (hydrochloride) | Pramocaine (hydrochloride) | Meclofenamate (sodium) | Amodiaquin (dihydrochloride dihydrate) | Oxiconazole nitrate | Bemegride | Chlortetracycline (hydrochloride) | Apramycin (sulfate) | Cyromazine | Empty |
| e | Empty | Furazolidone | Choline (chloride) | Carbadox | Piroctone olamine | DL-Glutamine | Clorprenaline hydrochloride | Fusidic acid (sodium salt) | L-Ornithine | Paroxypropione | Lincomycin (hydrochloride hydrate) | Empty |
| f | Empty | Chlorquinaldo | Estropipate | Iopromide | Fenclonine | Hydroxychloroquine sulfate | Florfenicol | Ethosuximide | Cefixime | Pempidine | Sulfamethoxy pyridazine | Empty |
| g | Empty | Homatropine (methylbromide) | Lactitol (monohydrate) | D-Panthenol | Esmolol (hydrochloride) | Dehydrocholic acid | Nefazodone (hydrochloride) | Ampyrone | 3-Methylsalicylic acid | Diiodohydroxyquinoline | Dehydroisoandrosterone 3-acetate | Empty |
| h | Empty | Acetrizoic acid | Phthalylsulfathiazole | Salicylanilide | Ioversol | i-Inositol | Eprobemide | Chloroxylenol | Clofibrac acid | Nortriptyline (hydrochloride) | Tazobactam | Empty |

Plate layout: HY-L001-77

| | | | | | | | | | | | | |
|---|-------|--------------------------|-----------------------------------|----------------------------|-------------------------------|----------------------------|-----------------------------|----------------------------------|--------------------------------|-----------------------------------|----------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | Salicyl alcohol | 9-Aminoacridine | Benzthiazide | Ethoxyquin | 2-Ethoxybenzamide | Chlorpropamide | Butamben | Butylparaben | Moxisylyte (hydrochloride) | Nifuroxazide | Empty |
| b | Empty | Canrenone | Acetylleucine | Isoconazole (nitrate) | Esomeprazole magnesium | Benidipine (hydrochloride) | Uridin | Imidapril (hydrochloride) | (\pm)-Carnitine (chloride) | Deoxyarbutin | Chlorzoxazone | Empty |
| c | Empty | 1-Hexadecanol | Mezlocillin (sodium) | Domiphen (bromide) | 8-Azaguanine | Isosorbide | Azaperone | Deoxycorticosterone (acetate) | Serotonin hydrochloride | Emetine (dihydrochloride hydrate) | Ethoxzolamide | Empty |
| d | Empty | Moxalactam (sodium salt) | Tolmetin (sodium dihydrate) | Imipramine (hydrochloride) | Tranlycypromine (hemisulfate) | Acefylline | Vitamin K4 | Acrivastine | Cyclic AMP | α -Cyclodextrin | Alprenolol (hydrochloride) | Empty |
| e | Empty | Anabasin | Fuchsine base (monohydrochloride) | Beclometasone | Benactyzine hydrochloride | Benzamil hydrochloride | Benzetimide (hydrochloride) | Benznidazol | L-Canavanine sulfate | (Z)-Capsaicin | Carbinoxamine maleate salt | Empty |
| f | Empty | Ceftizoxime | Chlorphenoxamine | Sodium citrate dihydrate | Clebopride (malate) | Corticosterone | Demecarium Bromide | Ditiocarb sodium | Flavin Adenine Dinucleotide | Fosphenytoin (disodium) | Iopanoic acid | Empty |
| g | Empty | (+)-Kavain | (\pm)-Leucine | Mebrofenin | Methyl nicotinate | Metrizoic acid | Nifursol | Norethindrone acetate | NSC 601980 (analog) | NSC 601980 | Oxiracetam | Empty |
| h | Empty | L-5-Hydroxytryptophan | Phenanthrene | Proxiphylline | Puromycin (Dihydrochloride) | Pyridoxal phosphate | Pyridoxylamine | Pyridoxylamine (dihydrochloride) | Quinidine | Rotenone | Santonin | Empty |

Plate layout: HY-L001-78

| | | | | | | | | | | | | |
|---|-------|-----------------|------------------------------|---------------------------------|-------------------------------------|--------------------|-----------------------|----------------------------|-----------------------------------|---------------------------------|------------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | Sodium Fluoride | Succimer | Spermidine | Spermine | Sucrose | Sulfachloropyridazine | Sulfisomidin | Terconazole | Tosufloxacin (tosylate hydrate) | Tricaprilin | Empty |
| b | Empty | Triclocarban | Adefovir | Spectinomycin (dihydrochloride) | Dexamethasone phosphate disodium | Prednisone acetate | Afloqualone | Megestrol | Mildronate | Fluazinam | Forchlorfenuron | Empty |
| c | Empty | Terbutylazine | Simetryn | Imazapic | Kasugamycin (hydrochloride hydrate) | Faltan | Oxadiazon | Bromfenac (sodium hydrate) | Cefetamet pivoxil (hydrochloride) | Levodropropizine | Menadione bisulfite (sodium) | Empty |
| d | Empty | Metadoxine | Taurodoxycloic Acid (sodium) | Methylprednisolone succinate | Eperisone (Hydrochloride) | Diaveridine | Rifamycin (sodium) | Acetylspiramycin | Dihydroisotanshinone I | Norvancomycin (hydrochloride) | Bis(2-ethylhexyl) phthalate | Empty |

| | | | | | | | | | | | | |
|---|-------|----------------------|--------------------|----------------------|---------------------|--------------|--------------------|--|-----------------------------------|--------------------------------|--------------|-------|
| e | Empty | Diniconazole | Quizalofop-p-ethyl | Napropamide | Terbutryn | Thifluzamide | Fenoxaprop-P-ethyl | Carbosulfan | Cloquintocet-mexyl | Phosalone | Pyriproxyfen | Empty |
| f | Empty | Benfluralin | Trifluralin | Tolclofos-methyl | Tiamulin (fumarate) | Carboxin | Clofentezine | Methylbenact- yzium Bromide | Fursultiamine | Glycerol phenylbutyrat e | Lucanthone | Empty |
| g | Empty | Oxyphenisati- one | Bromisoval | Escin | Sulfogaiacol | Osalmid | Valpromide | Sodium tauroglycocho- late | 6-Methoxy-2- naphthoic acid | Maltitol | Azobenzene | Empty |
| h | Empty | Tryptamine | Tannic acid | S-(+)- Ketoprofen | Ethopabate | Multifungin | Bendazol | Scopolamine N-oxide hydrobromide | 2- Aminobenzen esulfonamide | Myclobutanil | Quadrol | Empty |

Plate layout: HY-L001-79

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|------------------------|--|---|---------------------------------|------------------------------|------------------------------|----------------------------|-----------------------------------|--------------------------------------|---|-------|
| a | Empty | Loxiglumide | Acotiamide (monohydroc- hloride) | Menaquinone -4 | Robenidine hydrochloride | Bendazac L- Lysine | Docosahexa- noic Acid | Mequitazine | Melperone | Octenidine (dihydrochlori- de) | Ethacridine (lactate) | Empty |
| b | Empty | Aspirin Aluminum | ATP | Apronal | Cloperastine fendizoate | Sofalcone | Piperazine adipate | Diacetazolol | S-Methyl-L- cysteine | Sodium guelenate | γ-Oryzanol | Empty |
| c | Empty | Gefarnate | Glycol salicylate | Hydroxocobal- amin (monohydroc- hloride) | Dibenzoyl Thiamine | Dimemorfan (phosphate) | Stearic acid | Thiamine nitrate | Sodium copper chlorophyllin | Sulbutiamine | Hinokitiol | Empty |
| d | Empty | Phosphorylch- oline | DL-Lysine | Riboflavin Tetrabutryate | Bathophenant- hroline | 5- Amino fluores- cein | 6- Amino fluores- cein | Pyranine | 5(6)- Amino fluores- cein | 5-CFDA | 5-TAMRA-SE | Empty |
| e | Empty | 6-TAMRA-SE | 3-Cyano-7- ethoxycoumar- in | 7ACC1 | 2,3- Diaminonaph- thalene | DIDS sodium salt | MQAE | 4- Methylherniari- n | Quinine | Thiazole Orange | 2'- Deoxycytidine | Empty |
| f | Empty | 2'- Deoxyuridine | Ponceau 4R | (RS)- Carbocisteine | Phenolphthal- ein | Thioflavin T | Congo Red | Sunset Yellow FCF | Fluorescein | Gallein | o-Dianisidine (dihydrochlori- de) | Empty |
| g | Empty | Tartrazine | Erythrosine B | Amaranth | Rhodamine 6G | Disperse Blue 148 | Cardiogreen | 7ACC2 | Fluorescein Diacetate | Lucigenin | 6-CFDA | Empty |
| h | Empty | Calmagite | DAPI (dihydrochlori- de) | CY3-YNE | CY5-SE | CY5-YNE | CY5 | CY3 | CY7 | CY2-SE | WST-8 | Empty |

Plate layout: HY-L001-80

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------|----------------------------|--|--------------------------------|--------------------------------------|-------------------------------------|--------------------------------------|---|---|--------------------------|-------|
| a | Empty | Imidazole | N- Ethylmaleimid- e | Tartaric acid (disodium dihydrate) | Sodium molybdate | Sodium orthovanadat- e | Phosphocreat- ine (disodium) | Disodium 5'- inosinate | Glycylglycine | 1-Methyl-7- nitroisatoic anhydride | Fast Green FCF | Empty |
| b | Empty | Brilliant Blue FCF | Sudan III | SPQ | Methoxy-PMS | H2DCFDA | Procion Blue HB | Diphenyl Blue | Biotin- DADDO | TMRM Perchlorate | Stains-All | Empty |
| c | Empty | NADH (disodium salt) | NADP (sodium salt) | NADP (disodium salt) | NADPH (tetrasodium salt) | NADPH (tetracyclohex- anamine) | β- Nicotinamide mononucleoti- | Iloperidone metabolite Hydroxy | Acetaminoph- en metabolite 3-hydroxy- | Omeprazole metabolite Omeprazole | N-Desmethyl imatinib | Empty |
| d | Empty | N- Desmethylo- zapine | Niraparib metabolite M1 | Solifenacin (hydrochlorid- e) | Epiandroster- one | Canagliflozin (hemihydrate) | N- Acetylneuram- inic acid | Sofosbuvir impurity F | Sofosbuvir impurity G | Sodium 4- aminosalicylat- e dihydrate | Sofosbuvir impurity I | Empty |
| e | Empty | Sofosbuvir impurity N | (R)- Apremilast | Isovanillin | PCL 016 | Regorafenib N-oxyde (M2) | Uracil | Fmoc-N-Me- Val-OH | (-)- Epicatechin | (-)- Epicatechin gallate | Honokiol | Empty |
| f | Empty | Oridonin | Curcumin | Demethoxycu- rcumin | Bisdemethoxy curcumin | Geniposide | Geniposidic acid | Baohuoside I | Glycitin | Vitexin | Icariin | Empty |
| g | Empty | Astragaln | Glycitein | Bergenin | Daidzin | Daidzein | Echinacoside | Verbascoside | Poliumoside | Arctiin | Arctigenin | Empty |
| h | Empty | Costunolide | Albiforin | Alantolactone | Ginsenoside Rb1 | Ginsenoside Rb2 | Ginsenoside Rc | Ginsenoside Rd | Ginsenoside Re | Ginsenoside Rg1 | Nuciferine | Empty |

Plate layout: HY-L001-81

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------|---------------|--------------|---------------------|------------------------------------|------------------------------------|-------------------------------------|----------------------|-----------------------------|---------------------|-------|
| a | Empty | Sanguinarine (chloride) | Psoralen | Osthole | Chlorogenic acid | Isochlorogeni- c acid A | 4,5- Dicaffeoylquin- ic acid | D-arabinose | Ferulic acid | Ferulic acid (sodium) | (E)-Ferulic acid | Empty |
| b | Empty | Ethyl ferulate | Angoroside C | Macelignan | Eucalyptol | γ- Aminobutyric acid | Sarsasapog- enin | Ginkgolic Acid | Betulinaldehy- de | N6- Methyladenos- ine | Gambogic Acid | Empty |
| c | Empty | Apocynin | Schisandrin B | Hypoxanthine | Inosine | Ancitabine (hydrochlorid- e) | Ipriflavone | (S)-10- Hydroxycamp- tothecin | Rotundine | Guanosine | Vanillin | Empty |

| | | | | | | | | | | | | |
|---|-------|----------------------|----------------------|-------------------------------|---------------------------|----------------|----------------------------|-----------------------|------------------------------|--------------------------|--------------|-------|
| d | Empty | Astragaloside A | Naringenin | Neohesperidin | Isoliquiritigenin | Sophocarpine | Curcumol | Rhein | Danshensu (sodium salt) | Cyclovirobuxine D | Physcion | Empty |
| e | Empty | Salidroside | Palmitate (chloride) | Dihydromyricetin | Evodiamine | Gastrodin | Hematoxylin | Indirubin | Lappaconitine (hydrobromide) | Naringin Dihydrochalcone | Polydatin | Empty |
| f | Empty | 5-Hydroxytryptophan | Dioscin | Diosmetin | Yohimbine (Hydrochloride) | Shikimic acid | Synephrine (hydrochloride) | Tangeretin | Taxifolin | Theobromine | Troloxerutin | Empty |
| g | Empty | Ursolic acid | Parthenolide | Phloretin | Phlorizin | Piperine | Puerarin | Quercetin (dihydrate) | Rutaecarpine | Rutin | Salicin | Empty |
| h | Empty | Monensin sodium salt | Naringin | Neohesperidin dihydrochalcone | Nobiletin | Oleanolic Acid | Orotic acid | Oxymatrine | Paeonol | Kinetin | Luteolin | Empty |

Plate layout: HY-L001-82

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-------------------------|--------------------------|---------------------|-----------------|-----------------------|-------------------|---------------------------|-----------------------|-----------------|------------------------------|-------|
| a | Empty | Magnolol | Matrine | Gramine | Hesperetin | Hydroxycholeic acid | Indole-3-carbinol | Caffeic acid | Cryptotanshinone | Cytisinicline | Dihydroartemisinin | Empty |
| b | Empty | Diosmin | 18β-Glycyrrhethinic acid | Ergosterol | Fisetin | Formononetin | Glycyrrhizic acid | Indole-3-butyric acid | 4-Methylumbelliferone | Esculin | Amygdalin | Empty |
| c | Empty | Arbutin | Artesunate | Asiatic acid | Azomycin | Baicalin | Baicalin | Nordihydroguaiaretic acid | Atractylenolide II | Pulchrenoside C | Cantharidin | Empty |
| d | Empty | D-Galactose | Peimine | Peiminine | L-Phenylalanine | Benzoic acid | (+)-Bicuculline | (-)-Epigallocatechin | Scoparone | Bavachin | Bavachinin | Empty |
| e | Empty | Bakuchiol | Corylin | Attractyloside A | Fraxinellone | Saikosaponin A | Saikosaponin D | Catharanthine | Hederacoside C | alpha-Hederin | Hederagenin | Empty |
| f | Empty | Epimedin B | Cordycepin | Tetramethylpyrazine | Hypaconitine | Irisflorethin | Echinatin | Echinocystic acid | Eleutheroside E | Brassinolide | Caffeic acid phenethyl ester | Empty |
| g | Empty | Cardamonin | Corosolic acid | Daphnetin | Diacerein | Imperatorin | Isoimperatorin | Lycorine (hydrochloride) | Mangiferin | Paeoniflorin | Protocatechuic acid | Empty |
| h | Empty | Protocatechuic aldehyde | Stachydrine | Tetrahydropalmitine | Idebenone | 5-Aminolevulinic acid | Allicin | Salvianolic acid A | Bilirubin | Cholic acid | L-Methionine | Empty |

Plate layout: HY-L001-83

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------|---------------------------|--------------------------------|-----------------------|--------------------------|-----------------------|------------------------|----------------------------|----------------|-----------------------|-------|
| a | Empty | alpha-Mangostin | Indigo | Eugenol | Syringic acid | Scopolamine butylbromide | Scopoletin | Helicid | Dexamethasone 9,11-epoxide | Methyl Paraben | p-Coumaric acid | Empty |
| b | Empty | Curdione | Antraquinone | Dihydrotanshinone I | Columbianadin | Sennoside A | Trans-Anethole | Linalool | Bergapten | Pachymic acid | Liquiritin | Empty |
| c | Empty | D-Mannitol | D-Mannose | Homovanillic acid | Columbin | L-Glutamine | L-Citrulline | L-Cystine | Fructose | Wogonin | Artemether | Empty |
| d | Empty | Picoside I | Picoside II | Daucosterol | Trigonelline chloride | Cucurbitacin B | Quercitrin | Succinic acid | Cinobufagin | Sophoricoside | Cycloastragenol | Empty |
| e | Empty | Astragaloside IV | Astragaloside I | Astragaloside II | Progesterone | Asiaticoside | 5-O-Methylvisammoside | Sinapine (thiocyanate) | Hypericin | DL-Arginine | L-Arginine | Empty |
| f | Empty | L-Arginine (hydrochloride) | Cichoric Acid | D-(-)-Quinic acid | Rebaudioside A | Rebaudioside C | L-Lysine | L-Lysine hydrochloride | L-Hyoscyamine | Tyrosol | Wilforlide A | Empty |
| g | Empty | Reserpine | Reserpine (hydrochloride) | Phillyrin | Phillygenin | L-Leucine | Vincristine (sulfate) | alpha-Lipoic Acid | Gentiopicroside | Lovastatin | Astilbin | Empty |
| h | Empty | Loganin | Calycosin | Calycosin-7-O-beta-D-glucoside | Gallic acid | Ethyl gallate | Pentagalloylglucose | Rosmarinic acid | Xylose | Xylitol | Pseudoginsenoside F11 | Empty |

Plate layout: HY-L001-84

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------|----------|----------------|---------------------|------------------|------------------------------|-----------------------|-------------------------|---------------|-----------------|-------|
| a | Empty | Allantoin | Limonene | (-)-?-?-Pinene | Oroxylin A | Lathyrol | Alizarin | Doxycycline (hydrate) | Hydroxysafflor yellow A | Madecassoside | Umbelliferone | Empty |
| b | Empty | Apigenin 7-glucoside | Fraxin | Hydrocortisone | Demethylzeylasteral | Deoxycholic acid | Deoxycholic acid sodium salt | Genistin | Panaxadiol | Panaxatriol | Ginsenoside Rg2 | Empty |

| | | | | | | | | | | | | |
|---|-------|-------------------------|--------------------------|------------------------|-----------------------------|----------------------------|-----------------|---------------------------|-------------------------------|-------------------------------------|------------------------------|-------|
| c | Empty | 20(S)-Ginsenoside Rg3 | Ginsenoside Rh1 | Ginsenoside Rh2 | trans-Cinnamic acid | Cinnamic acid | Sucralose | Mulberroside A | Morusin | L-Tryptophan | Maslinic acid | Empty |
| d | Empty | Cimifugin | Prim-O-glucosylcimifugin | Eriodictyol | α-L-Rhamnose monohydrate | Carnosol | Carnosic acid | Dicoumarol | L-Serine | 2,3,5,4'-Tetrahydroxy stilbene 2-O- | (+)-Usnic acid | Empty |
| e | Empty | Pinoresinol Diglucoside | L-Threonine | Jujuboside A | Amentoflavone | Aucubin | L-Aspartic acid | Aspartic acid (calcium) | L-Asparagine | Rubusoside | Dehydrocorydaline (chloride) | Empty |
| f | Empty | Icaritin | Retinyl acetate | Thiamine hydrochloride | D-Pantothenic acid | Pyridoxine (hydrochloride) | α-Vitamin E | rel-α-Vitamin E | Vitamin K1 | Schisandrin C | Schisandrol B | Empty |
| g | Empty | Schisandrin A | Schisantherin A | Sipeimine | alpha-Asarone | Vanillic acid | Coumarin | Carvacrol | Berberamine (dihydrochloride) | L-Valine | Neobavaisolavone | Empty |
| h | Empty | Neochlorogenic acid | Linoleic acid | Genkwanin | Glucosamine (hydrochloride) | Coptisine (chloride) | Harmine | Stachydrine hydrochloride | Betaine (hydrochloride) | Leonurine | Leonurine (hydrochloride) | Empty |

Plate layout: HY-L001-85

| | | | | | | | | | | | | |
|---|-------|-----------------------|-----------------------|---------------------------|------------------------|-----------------------|----------------|------------------------|------------------------|------------------------|---------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | Monocrotaline | Scutellarin | Scutellarein | Bornyl acetate | Isoferulic acid | Angelicin | Isorhynchophylline | Isoorientin | L-Isoleucine | Isovitexin | Empty |
| b | Empty | Isorhamnetin | Isosilybin | Isoalantolactone | Eupatilin | Ginkgolide B | Ginkgolide C | Cryptochlorogenic acid | Lupeol | Tectorigenin | Protopine | Empty |
| c | Empty | Procyanidin B2 | (20S)-Protopanaxadiol | Protodioscin | Swertiamarin | Camphor | Phytic acid | Resibufogenin | Chikusetsusaponin Iva | Shikonin | Pterostilbene | Empty |
| d | Empty | Palmitic acid | L-Hisidine | Pulsatilla saponin D | (20S)-Protopanaxatriol | Quillaic acid | Bruceine A | Bevirimat | Epibrassinolide | Dictamine | Benzoylpaeoniflorin | Empty |
| e | Empty | Alisol A (24-acetate) | Harringtonine | Methyl protodioscin | Ingenol | 20-Deoxyingenol | Isosteviol | Cinobufotalin | Tubeimoside I | AKBA | Tetrahydrocurcumin | Empty |
| f | Empty | Octahydrocurcumin | Catechin | Corynoxine | Ginsenoside C-K | Manninotriose | Corydaline | Tetrahydroberberine | Santacruzamate A | Androsterone | Coixol | Empty |
| g | Empty | Xanthohumol | D-(+)-Trehalose | D-(+)-Trehalose dihydrate | Thymidine | Apigenin | Squalene | Reynoutrin | Royal Jelly acid | Herniarin | DL-Borneol | Empty |
| h | Empty | (+)-Borneol | (-)-Borneol | Fangchinoline | Sophoridine | 20(R)-Ginsenoside Rg3 | (E)-Cardamonin | Guaiacol | 2-Methoxycinnamic acid | 4-Methoxycinnamic acid | Syringaldehyde | Empty |

Plate layout: HY-L001-86

| | | | | | | | | | | | | |
|---|-------|-----------------------------------|-------------------------------|------------------|--------------------------------|-----------------------------|------------------|----------------------------|----------------------------|-------------------------------------|----------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | 2-Methoxybenzoic acid | Cucurbitacin I | 6-Methylcoumarin | trans-Trimethoxyresveratrol | 1,3-Dicaffeoylquinic acid | Sesamol | Rhamnose (monohydrate) | Glycocholic acid | Glycoursodeoxycholic acid | Raspberry ketone | Empty |
| b | Empty | Glycodeoxycholic acid monohydrate | Citric acid | Oxyresveratrol | L-(+)-Abrine | Oleic acid | Betulonic acid | (-)-Fucose | 7β-Hydroxylathyril | Uronic acid | Oleanonic acid | Empty |
| c | Empty | 14-Deoxy-11,12-didehydroand | Plumbagin | Pyrogallol | Halofuginone | Halofuginone (hydrobromide) | L-Praziquanamine | 3,4-Dimethoxycinnamic acid | 4',5-Dihydroxyflavone | 4-Allylcatechol | 4-Hydroxyphenylacetic acid | Empty |
| d | Empty | Danshensu | Dihydrocoumarin | Pristimerin | D-(+)-Raffinose (pentahydrate) | Nerolidol | Hispidulin | Gibberellic acid | Triolein | Artemisic acid | Veratric acid | Empty |
| e | Empty | Methyl gallate | Octyl gallate | Anacardic Acid | Castanospermine | Maltose monohydrate | Propylparabene | Taurochenodeoxycholic acid | Higenamine (hydrochloride) | Myristic acid | 2,2':5',2"-Terthiophene | Empty |
| f | Empty | Racanisodamine | Vanillyl alcohol | Acevaltrate | Cedrol | Perillartine | Fumitremorgin C | Combretastatin A4 | Phorbol | Cytosporone B | Pleuromutilin | Empty |
| g | Empty | Fucoxanthin | Aclacinomycin A hydrochloride | Kainic acid | Ibotenic acid | D-(+)-Cellobiose | Piperlongumine | Methylcaco-nitine citrate | Glycochenodeoxycholic acid | Glycochenodeoxycholic acid (sodium) | D-(+)-Melezitose | Empty |
| h | Empty | N-Benzoyl-(2R,3S)-3-phenylisoseri | D-Hydroxycinnamic acid | Amarogentin | Aloesin | Gigantol | Coniferaldehyde | Noreugenin | Caryophyllene oxide | D-Arabitol | Digitonin | Empty |

Plate layout: HY-L001-87

| | | | | | | | | | | | | |
|---|-------|------------------------------|---------------|---------------|-----------------------------------|--------------------|----------|-------------|----------------------------|-------------------|-----------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | 5,7-Dihydroxy-4-methylcoumar | Quercetagenin | Quercetagenin | 1-Methyl-6-oxo-1,6-dihydropyridin | 4-Methylsclerletin | Rosmanol | α-Terpineol | 7-Hydroxy-4H-chromen-4-one | D-Glucuronic acid | 6,2'-Dihydroxyflavone | Empty |

| | | | | | | | | | | | | |
|---|-------|-------------------------|---------------------------|----------------------------|---|----------------------------|---------------------------------|----------------------------|--|--------------------------------|--------------------------------|-------|
| b | Empty | 3'-Methoxyflavonol | 6-Methylflavone | 7-Methoxyisoflavone | 1-?beta-?D-?Arabinofuranosyluracil | 6-Hydroxy-4-methylcoumarin | Filipin complex | Thymol | 4-Hydroxyisoleucine | Abietic acid | (R,R)-Secoisolaricresinol | Empty |
| c | Empty | Geraniol | Ethyl Caffeaate | Cepharanthine | Crustecdysone | Baccatin III | Uridine 5'-diphosphoglucose | Nerol | Revaprazan (hydrochloride) | Spiculisporic acid | Sodium erythorbate | Empty |
| d | Empty | Dihydroferulic acid | D-?Arabinose | Benzoylneuronea | Dimethyl phthalate | Erucic acid | 6-Hydroxyflavone | 1,4-Cineole | Sulfacetamide | (E)-m-Coumaric acid | Flavanone | Empty |
| e | Empty | Cinnamylidenacetic acid | Thioisonicotinamide | Coumarin 6 | Lysipressin | Eledoisin | Aprotinin | Pepstatin Trifluoroacetate | Z-Gly-Gly-Arg-AMC (acetate) | Cyclo-(RGDFK) | NIM811 | Empty |
| f | Empty | Lecirelin | Fertirelin | Teriparatide | Vapreotide | Tyr-Gly-Gly-Phe-Met-OH | GPRP (acetate) | TAK-448 (acetate) | TRAP-6 | Neuromedin N | Ornipressin | Empty |
| g | Empty | Cyclic somatostatin | Porcine dynorphin A(1-13) | Nonapeptide-1 acetate salt | [D-Ala ²]leucine-enkephalin | Angiotensin II 5-valine | Tat-NR2B9c | SPACE peptide | Elamipretide (TFA) | Taspoglutide | TB500 | Empty |
| h | Empty | Nociceptin | Endomorphin 1 | Endomorphin 2 (TFA) | DAMGO (TFA) | A 779 | PACAP (1-38), human, ovine, rat | Neurokinin B (TFA) | Phe-Met-Arg-Phe amide trifluoroacetate | Protease-Activated Receptor-2, | [Leu ⁵]-Enkephalin | Empty |

Plate layout: HY-L001-88

| | | | | | | | | | | | | |
|---|-------|-----------------------------|----------------------------|---|--|---|------------------------------------|---|--------------------------------|--------------------------------------|-----------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | GRGDSP (TFA) | Hexa-His | [Des-Arg ⁹]Bradykinin (acetate) | Arg-Gly-Glu-Ser(TFA) | Arg-Gly-Asp-Cys | Parasin I (TFA) | Sflmpndkyepf | [Pyr1]-Apelin-13 | NGR peptide Trifluoroacetate | Epithalon (TFA) | Empty |
| b | Empty | CYN 154806 (TFA) | C-Type Natriuretic Peptide | H-Lys-Trp-Lys-OH | Cyclosporin A-Derivative 1 (Free base) | Ac-Leu-Arg-AMC | His-[D-2-ME-Trp]-Ala | [Met ⁵]-Enkephalin, amide (TFA) | C3a (70-77) (TFA) | Angiogenin (108-122) (TFA) | ACTH (1-17) (TFA) | Empty |
| c | Empty | Transdermal Peptide (TFA) | Flagelin 22 (TFA) | Gp100 (25-33), human (TFA) | ATWLPPR Peptide (TFA) | Acetyl-PHF6 amide(TFA) | Tau protein (592-597), Human (TFA) | RGD peptide (GRGDNP) (TFA) | N-Boc-Phe-Leu-Phe-Leu-Phe | Sakamototide substrate peptide (TFA) | Chemerin-9 (149-157) (TFA) | Empty |
| d | Empty | ZD-4190 | ICAM-1-IN-1 | AZD2098 | Hydrocortisone cypionate | Ansofaxine hydrochloride | Triamcinolone hexacetonide | Estradiol 3-sulfamate | EF-5 | SC57666 | A-802715 | Empty |
| e | Empty | Dixyrazine | GDP366 | Deprodone propionate | Datelliptium chloride | CCK-B Receptor Antagonist 1 | ARS-1323 | ARS-1630 | ARS-1620 | BF738735 | GNE 220 (Hydrochloride) | Empty |
| f | Empty | CCG 203769 | JMV 2959 hydrochloride | 3BDO | Protein kinase inhibitors 1 | DDR1-IN-2 | JPH203 Dihydrochloride | PK11000 | ADDA 5 hydrochloride | GSK2850163 | Ketohexokinase inhibitor 1 | Empty |
| g | Empty | N-Boc-O-tosyl hydroxylamine | 3,4-Dihydroxybenzeneacetic | 3-Hydroxyanthranilic acid | Pyrrrole-2-carboxylic acid | 2,5-Furandicarboxylic acid | Isocytosine | L-Homoserine | 4-Hydroxy-3-methylbenzoic acid | 2-(4-Methoxyphenyl)acetic acid | Arachidic acid | Empty |
| h | Empty | Undecanoic acid | Pentadecanoic acid | BIBR 1087 SE | o-Phenanthroline | NH ₂ -C ₅ -NH-Boc | Bis-Tos-PEG4 | Boc-NH-PEG2 | 5-Hydroxymethyluracil | 5-Hydroxymethyl-2- | 3-Methyl-2-oxobutanoic acid | Empty |

Plate layout: HY-L001-89

| | | | | | | | | | | | | |
|---|-------|-------------------------------|------------------------|---|------------------------------|---------------------------------|----------------------------------|------------------------------|-----------------------------|--------------------------------------|-----------------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | Anthraflavic acid | 5a-Pregnane-3,20-dione | H ₂ N-PEG2-CH ₂ COOH | Skatole | Indole-3-carboxaldehyde | NH ₂ -PEG3 | Tyramine | Cyclen | Imidazoleacetic acid (hydrochloride) | Acetylpyrazine | Empty |
| b | Empty | 5-Methoxysalicylic acid | 2-Oxobutanoic acid | H-Phe-Phe-OH | 5-Methylcytosine | 2-Hydroxy-3-methylbutanoic acid | Phloracetophenone | Fmoc-N-Me-Ala-OH | 5-Hydroxyindole-3-acetic | (+)-Sparteine | Olivetol | Empty |
| c | Empty | (-)-Corey lactone diol | H-Tyr(3-I)-OH | Boc-NH-PEG2-C ₂ -NH ₂ | Fmoc-N-Me-Ile-OH | Fmoc-N-Me-Leu-OH | 2'-Deoxyinosine | 7,8-Dihydro-L-biopterin | Glutaric acid | Cedryl acetate | 5-Methyluridine | Empty |
| d | Empty | 2-Aminoethyl diphenylborinate | Sinapinic acid | Acetosyringone | Terephthalic acid | L-Methionine sulfoxide | 7-Hydroxy-3,4-dihydro-2(1H)- | Citronellol | 2-Methylsuccinic acid | Creatine | Thymine | Empty |
| e | Empty | 2-Phenylethylamine | DL-Norvaline | H-Abu-OH | Cholesteryl linoleate | Cholesteryl palmitate | Levocetirizine (dihydrochloride) | Adenosine 5'-diphosphate | 5'-Guanylic acid (disodium) | Fmoc-N-Me-Phe-OH | trans-Zeatinriboside | Empty |
| f | Empty | Batilol | TCEP (hydrochloride) | Xanthosine | 8-Hydroxy-2'-deoxyguanosine | 2'-Deoxyadenosine | Tulobuterol (hydrochloride) | Cridanimod | 5-Methyl-2'-deoxycytidine | 3,4,5-Trimethoxycinnamic acid | Dodecanedioic acid | Empty |
| g | Empty | 2,2'-Anhydrouridine | N-Acetyl-L-tyrosine | H-D-Trp-OH | 2-Oxo-3-phenylpropanoic acid | 2,4-Dihydroxybenzoic acid | 3-Amino-4-methylpentanoic acid | 4-Methyl-2-oxopentanoic acid | H-HoPro-OH | Maltol | 4-Methylcatechol | Empty |
| h | Empty | 4-Ethylphenol | 3-Nitropropanoic acid | 5,6-Dihydrouracil | 2-Furoic acid | 3-Amino-2-methylpropanoic acid | 3-Methylbutanoic acid | Tiglic acid | Docosanoic acid | Uridine triphosphate (trisodium) | Uridine 5'-monophosphate disodium | Empty |

Plate layout: HY-L001-90

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|---|---|---|----|----|----|

| | | | | | | | | | | | | |
|---|-------|-----------------------------------|----------------------|---------------------------------|---------------------------------|-------------------------------|-----------------------------|------------------------|---------------------------------|------------------------------|----------------------------|-------|
| a | Empty | 3-Deazaadenosine | 7,8-Dihydroxyflavone | 2',3'-Dideoxyadenosine | L-Carnosine | S-Allyl-L-cysteine | 2,3-Diaminopropionic acid | Fmoc-Arg-OH | Ethyl 3-coumarincarboxylate | Undecanedioic acid | Ac-Arg-OH | Empty |
| b | Empty | TRPM8 antagonist WS-3 | Xanthurenic acid | Decanedioic acid | 11-Aminoundecanoic acid | 1,3-Dimethyluric acid | 2-(2-Methylbenzamido)acetic | 3-Indolepropionic acid | Octanedioic acid | Decanoic acid | 3-Hydroxymandelic Acid | Empty |
| c | Empty | Desaminotyrosine | N-Isovalerylglycine | 3,5-Dihydroxybenzoic acid | 2-Hydroxyphenylacetic acid | 2-Phenylpropionic acid | L-(+)-Arabinose | 2-Benzoxazolinone | 2-Hydroxy-2-methylbutanoic acid | 5-Aminovaleric acid | Fumaric acid | Empty |
| d | Empty | Glycolic acid | 1-Naphthyl acetate | Antiarol | Chelidamic acid | Hippuric acid | Watermelon ketone | L-Gulono-1,4-lactone | trans-Aconitic acid | (Z)-Aconitic acid | 4-Chlorosalicylic acid | Empty |
| e | Empty | 2,3,4-Trihydroxybenzoic acid | 1-Methyl-L-histidine | L-Ornithine (hydrochloride) | 2-Hydroxy-6-methoxybenzoic acid | DL-3-Phenylactic acid | Methyl cinnamate | Xanthine | Triethylene glycol | Adipic acid | 2-Methylpentanedioic acid | Empty |
| f | Empty | Ademetionine (disulfate tosylate) | Boc-NH-PEG3 | Phthalic acid mono-2-ethylhexyl | Ferulic acid methyl ester | D-Ribose (mixture of isomers) | 4(3H)-Quinazolinone | DL-alpha-Tocopherol | Coumarin-3-carboxylic Acid | Nifurtimox | L-Arabinitol | Empty |
| g | Empty | 2'-Deoxyadenosine | DL-Homocysteine | 5-Hydroxytryptophol | 3-Chloro-L-tyrosine | Chelidonic acid | GMBS | Phenylacetylglutamine | (S)-3-Hydroxybutanoic acid | Kojic acid | (R)-3-Hydroxybutanoic acid | Empty |
| h | Empty | (±) Anabasin | Rhodamine B | L-Norleucine | 3-Hydroxypicolinic acid | 5-Hydroxymethylfurfural | Oxindole | N-Acetylglycine | D-Phenylalanine | 3,4,5-Trimethoxybenzoic acid | 2-Naphthol | Empty |

Plate layout: HY-L001-91

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|--------------------------|-------------------------|--------------------|------------------------------|-----------------------------|----------------------------|--------------|---------------|---------------------------|-----------------------|-------|
| a | Empty | D(-)-2-Aminobutyric acid | 10-Hydroxydecanoic acid | Cinchonine | D-Pipecolinic acid | Methyl Salicylate | Farnesol | L-Proline | Benzocaine | Oxalic Acid | 4-Hydroxybenzoic acid | Empty |
| b | Empty | Isatin | Urea | Dibutyl phthalate | p-Hydroxybenzaldehyde | L-Cysteine | L-Cysteine (hydrochloride) | Maleic Acid | Dulcitol | L-Lactic acid | DL-Serine | Empty |
| c | Empty | N-Methylsarcosine | 5-Methylfurfural | D(-)-Mandelic acid | Pipecolic acid | 2',4'-Dihydroxyacetophenone | 3,4-Dimethoxyphenylacetic | Pyruvic acid | Cuminaldehyde | 2,6-Dihydroxybenzoic acid | Diethyl succinate | Empty |
| d | Empty | Levulinic acid | 4-Hydroxybenzyl alcohol | Acetamide | Methyl 2-furoate | Glycine | (S)-2-Hydroxysuccinic acid | Pimelic acid | 1-Naphthol | 2'-Hydroxyacetophenone | DL-Menthol | Empty |
| e | Empty | (Z)2S,4R-Sacubitril | 2S,4R-Sacubitril | (-)-Limonene | Methyl 3,4-dihydroxybenzoate | Dehydronitrosoneisodipine | Empty | Empty | Empty | Empty | Empty | Empty |
| f | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty |
| g | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty |
| h | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty |