

Clinical Compound Library Plus (96-well)

Product Details:

| | |
|-----------------|--|
| Catalog Number: | CS-L026P |
| Formulation: | A collection of 2383 clinical compounds supplied as pre-dissolved Solutions or Solid |
| Container: | 96- or 384-well Plate with Peelable Foil Seal; 96-well Format Sample Storage Tube With Screw Cap and Optional 2D Barcode |
| Storage: | In solvent: -80°C 2 years, -20°C 1 year; Powder: -20°C 3 years, 4°C 2 years |
| Shipping: | Blue ice |
| Packaging: | Inert gas |

Plate layout: CS-L026P-Part A-1

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------|--------------|--------------------------------|------------------------------|----------------|---------------------|--------------|------------------------------|------------|--------------------------|-------|
| a | Empty | Mivebresib | AZD0156 | BAY1125976 | Rogaratinib | BAY-1436032 | Tomivosertib | Flavopiridol | Flavopiridol (Hydrochloride) | SNS-032 | Semagacestat | Empty |
| b | Empty | Mitoquinone (mesylate) | AZD-5438 | Taranabant | Delpazolid | PF-04991532 | DSM265 | GSK-2881078 | 9-Aminocamptothecin | PF 477736 | AQ-13 dihydrochloride | Empty |
| c | Empty | Remetinostat | F16 | Nevanimibe hydrochloride | K-604 (dihydrochloride) | Pactimibe | Pactimibe (sulfate) | Linaprazan | BFH772 | Odanacatib | Eltanexor | Empty |
| d | Empty | Cadazolid | Hydronidone | Paquinimod | AEE788 | GSK3179106 | TAK-243 | Fisogatinib | FT011 | GSK2256098 | M2698 | Empty |
| e | Empty | GLPG0187 | Avadomide | AN2718 | MSDC 0160 | Abscisic acid | Tempol | Ribitol | Saponins | BMS-986020 | BMS-986020 (sodium) | Empty |
| f | Empty | Lesogaberan (hydrochloride) | Ispronciline | AZD5153 (6-Hydroxy-2-naphthoic | Eganelisib | HT-2157 | Lanabecestat | Zabadinostat | Ritlecitinib | HTHQ | Hypidone (hydrochloride) | Empty |
| g | Empty | Fezagepras (sodium) | Rimacalib | CHS-828 | Teglarinad (chloride) | Kynurenin acid | Triapine | Sarizotan | BGP-15 | PCO371 | TAK-659 (hydrochloride) | Empty |
| h | Empty | Navitoclax | Obefazimod | Bisantrone | Bisantrone (dihydrochloride) | Zibotentan | Acelarin | BAY1082439 | Simurosertib | CEP-40783 | Olcegepant | Empty |

Plate layout: CS-L026P-Part A-2

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------|---------------------------------------|------------|-------------------------------|-----------------------------|----------------------------|--------------------------------|------------------------------|--------------|------------------------------|-------|
| a | Empty | Olcegepant (hydrochloride) | Adenosine 5'-diphosphoribose (sodium) | Ossirene | PF-06263276 | Sarcosine | Telacebec | Brensocatic | Suvecaltamide | PF-06840003 | TP-3654 | Empty |
| b | Empty | RSM-932A | Tesmilifene (fumarate) | Filbuvir | JNJ-39758979 | Fadraciclib | Barasertib-HQPA | Milademetan (tosylate hydrate) | Barasertib | BAR502 | EMT inhibitor-1 | Empty |
| c | Empty | Veliparib | Iberdomide | FK614 | Dihydroxidine (hydrochloride) | Veliparib (dihydrochloride) | UPF-523 | MK-212 (monohydrochloride) | Ralfinamide | Emodepside | Fenobam | Empty |
| d | Empty | Temuterkib | AZD-5991 | MRX-2843 | Linrodostat | GSK3326595 | Onametostat | Elimusertib | Elimusertib (hydrochloride) | BMS-986158 | Roblitinib | Empty |
| e | Empty | Darovasertib | Tozasertib | Recilisib | Intopicine | YM-58790 | Aticaprant | 24-Norursodeoxy cholic acid | Tedatioxetine (hydrobromide) | GSK2982772 | PRN1371 | Empty |
| f | Empty | Ziritaxestat | Tinostamustine | Danusertib | RG7800 | MLN8054 | ACT-462206 | Emrusolmin | TG 100801 | Miridesap | Blarcomesine (hydrochloride) | Empty |
| g | Empty | Uzasertib (phosphate) | Linsitinib | AZD-1480 | Sepantronium (bromide) | Zegocractin | Ruboxistaurin | XL041 | Selitrectinib | Ciforadenant | Navarixin | Empty |
| h | Empty | Imaradenant | Prostaglandin D2 | BMS-754807 | SB756050 | Tandutinib | Tandutinib (hydrochloride) | Linperlisib | PC786 | OSI-930 | Cediranib | Empty |

Plate layout: CS-L026P-Part A-3

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
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|---|-------|-------------------------|------------------------------|---------------------------|-----------------------------|-------------------------------------|-------------------------|------------------------|---------------|------------------------------|----------------------------|-------|
| a | Empty | Apimostinel | Felcisetrag | Amuvatinib | Dovitinib (lactate) | Retaspimycin (hydrochloride) | Tanespimycin | BIIB021 | Luminespib | CUDC-101 | Motesanib | Empty |
| b | Empty | Motesanib (Diphosphate) | THIP | Gaboxadol (hydrochloride) | Saracatinib | Mericitabine | RAF265 | GSK-690693 | Mirdametinib | Odiparclil | Tarenflurbil | Empty |
| c | Empty | Aderbasib | Omipalisib | GSK-923295 | MK-3207 | Gusacitinib | MK-3207 (hydrochloride) | LY3200882 | Repotrectinib | Methylprednisolone aceponate | BET bromodomain inhibitor | Empty |
| d | Empty | Zuranolone | Palupiprant | Enmetazobactam | Doramapimod | Amibegron hydrochloride | Bucindolol | Falnidamol | Desidustat | Neflamapimod | BMS-690514 | Empty |
| e | Empty | Brivanib (alaninate) | Brivanib | Foretinib | KW-2449 | Raclopride | Sotrastaurin | AZD 6482 | HKI-357 | AV-412 | AV-412 (free base) | Empty |
| f | Empty | TAK-915 | DCB | MK-2206 (dihydrochloride) | GS-441524 | PF-05241328 | GW-870086 | MAK683 | Canertinib | IPN60090 | IPN60090 (dihydrochloride) | Empty |
| g | Empty | AZD7624 | Canertinib (dihydrochloride) | PF-06409577 | Samuracilib (hydrochloride) | Samuracilib (hydrochloride hydrate) | Secldemstat | Secldemstat (mesylate) | Semaxinib | Sutezolid | Emricasan | Empty |
| h | Empty | CTS-1027 | Ladostigil (hydrochloride) | Ladostigil (hemitartrate) | VX-702 | Losmapimod | PH-797804 | IDH-305 | Cintirorgon | Dilmapimod | MKC8866 | Empty |

Plate layout: CS-L026P-Part A-4

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------|----------------------|----------------------|-----------------------------|-----------------------------|-------------------------------|-------------------------|----------------------|-----------------------------|--|-------|
| a | Empty | Vorasidenib | Lanifibranor | Talmapimod | Theliatinib | AZD-8055 | OSI-027 | Miliciclib | Balapiravir | Terameprocol | Delanzomib | Empty |
| b | Empty | TAK-715 | GSK256066 | LY2811376 | Eprotirome | Fasiglifam | Pevonedistat hydrochloride | JDTic (dihydrochloride) | Lexibulin | Tipifarnib | Pomaglumetad methionil (hydrochloride) | Empty |
| c | Empty | Orteronel | Davunetide | Pexiganan | Rifalazil | Pimnidazole (hydrochloride) | Pimnidazole | Orantinib | TT-232 | Xanomeline | Xanomeline (tartrate) | Empty |
| d | Empty | Darapladib | Telatinib | Telatinib (mesylate) | Tasquinimod | PF 04531083 | Sulopenem | Piromelatine | Betulinic acid | Varlitinib | PBT 1033 | Empty |
| e | Empty | Eniluracil | Evofosfamide | Tegobuvir | Taribavirin (hydrochloride) | Tariquidar | Tariquidar (methanesulfonate) | CYC-116 | Nelotanserin | Temanogrel | SRX246 | Empty |
| f | Empty | Rilpivirine (hydrochloride) | GSK 3 Inhibitor IX | BNC210 | Lobaplatin | GSK356278 | Zamicastat | MMV390048 | Trabodenson | Liarozole (dihydrochloride) | Alagebrium chloride | Empty |
| g | Empty | Radequinil | Furegrelate (sodium) | Bimosiamose | Rivoglitazone | Lidorestat | Crinicerfont (hydrochloride) | PF-00446687 | Rotigaptide | DOTATATE | Vapendavir (diphosphate) | Empty |
| h | Empty | Chiglitazar | Larazotide (acetate) | GW 590735 | LXR-623 | Duramycin | SB-705498 | DL-Buthionine-(S,R)- | DL-Buthionine-(S,R)- | BIO-11006 (acetate) | Lucerastat | Empty |

Plate layout: CS-L026P-Part A-5

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------------------|---------------------|-----------------------------|-----------------------------|----------------------------------|------------------------------|----------------------|--|------------------------------|-----------------------------|-------|
| a | Empty | Nebicapone | Benzylcyclo uridine | Nelonemdaz | Nelonemdaz (potassium) | Tefinostat | Zabofloxacin (hydrochloride) | Omzotirome | Arimoclolom (maleate) | Binodenson | Mitoguazone | Empty |
| b | Empty | Chloroquinolaine sulfonamide | Centhaquin | Gedatolisib | Pridopidine | Dimiracetam | Letrazuril | Saredutant | Peldesine (dihydrochloride) | S 3304 | Nebentan (potassium) | Empty |
| c | Empty | MAP4343 | TMC310911 | Ampreloxtin (hydrochloride) | Alirinetide | Ningetinib Tosylate | Ningetinib | PZ-128 | Reproxalap | PF-03463275 | β -Cyclodextrin | Empty |
| d | Empty | Azosemide | Golidocitinib | Epertinib (hydrochloride) | Asimadoline (hydrochloride) | AX-024 (hydrochloride) | Tropifexor | Lenumlostat | E6130 | AZD-8529 | AZD-8529 (mesylate) | Empty |
| e | Empty | Kynurenine acid (sodium) | Arundic Acid | MK-4074 | Ganfaborole (hydrochloride) | Ectoine | Cilomilast | Rezafungin (acetate) | ME1111 | Azemiglitazon | Ganaplacide (hydrochloride) | Empty |
| f | Empty | GET73 | Bezisterim | Almorexant | Almorexant (hydrochloride) | Valopicitabine (dihydrochloride) | Bitopertin | Inosinic acid | Inosinic acid (disodium)(hydrate)(1:2:X) | Lanicemine (dihydrochloride) | AZD5423 | Empty |
| g | Empty | Pivagabine | Brequinar | GW 501516 | Acoltremon | A-967079 | Nolatrexed dihydrochloride | Licarbazepine | Vipadenant | Flindokalner | PIT | Empty |
| h | Empty | Foligliurax (monohydrochloride) | Otenabant | Famitinib | NGP555 | Preladenant | Morphothiadin | Pyrazoloacridine | Afabicin | Apararenone | Nacubactam | Empty |

Plate layout: CS-L026P-Part A-6

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-------------------------------|---------------|---------------------------|-----------------------------|-----------------------|---------------------------|----------------------------|---------------|-----------------------------|-----------------------------|-------|
| a | Empty | Padsevonil | Poseltinib | Seltorexant | Seltorexant (hydrochloride) | Tenofovir exalidex | Vamorolone | Vorolanib | Acrizanib | Balovaptan | Cavosonstat | Empty |
| b | Empty | Dorzagliatin | Pralicipuat | Adavivint | Alobresib | Atabecestat | Elenbecestat | Firibastat | Olinciguat | Opiranserin (hydrochloride) | Parsaclisib (hydrochloride) | Empty |
| c | Empty | Vecabrutinib | Abeprazan | Abeprazan (hydrochloride) | Belvarafenib | Cilofexor | Conteltinib | Edicotinib | Lanraplenib | Lanraplenib (succinate) | Licogliflozin | Empty |
| d | Empty | Linzagolix | Nidufexor | Otaplimastat | Parimifasor | Tegatrabetan | Tepilamide fumarate | Alteminostat | Brilaroxazine | Dersimelagon | Soticlestat | Empty |
| e | Empty | Runcaciguat | Selgantolimid | Taminadenant | Danegaptide Hydrochloride | Ziresovir | Elsubrutinib | Enavogliflozin | Imifoplatin | Izencitinib | Mesdopetam (hemitartrate) | Empty |
| f | Empty | Milategrast | Paltusotine | Ralmitaront | Rimtuzalcap | Treprostinil palmitil | Zelquistinel | Acoramidis (hydrochloride) | Bersacapavir | Bomedemstat (ditosylate) | Bomedemstat (hydrochloride) | Empty |
| g | Empty | Bomedemstat (dihydrochloride) | Elinzanetant | Foscicliprox | Giredestrant | Ifidancitinib | Posenacaftor (sodium) | Rezivertinib | Seralutinib | Sovesudil | Sovesudil (hydrochloride) | Empty |
| h | Empty | Tolebrutinib | Tovinontrine | Vebicorvir | Vonafexor | Camicalinal | Camicalinal hydrochloride | CX516 | Mibampator | S 18986 | Farampator | Empty |

Plate layout: CS-L026P-Part A-7

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-------------------------|-------------|-------------------------|---------------------|---------------------------|-----------------------------|----------------------------------|-------------------------------|-----------------|---------------------|-------|
| a | Empty | Tolinapant | AZD1390 | Gemcabene | Gemcabene (calcium) | IRAK4-IN-7 | RG7112 | Arachidonic acid | BMS-813160 | Momelotinib | Momelotinib sulfate | Empty |
| b | Empty | Vadimezan | Rolofylline | Obatoclox (Mesylate) | Alisertib | MK-0752 | Amonafide | ENMD-2076 (Tartrate) | ENMD-2076 | MGCD-265 analog | AZD-7762 | Empty |
| c | Empty | Adavosertib | Tozadenant | Irdabisant | PHA-793887 | ZSET1446 | ABP688 | (Rac)-LM11A-31 (dihydrochloride) | Pozanicline (dihydrochloride) | Elinogrel | MK-0773 | Empty |
| d | Empty | PF-02413873 | PKI-179 | PKI-179 (hydrochloride) | RO4929097 | ASP-4058 | Icerguastat | Allisartan isoproxil | JNJ-38877618 | AZD7325 | Nilofabacin | Empty |
| e | Empty | Resatorvid | GLPG1837 | Olorinab | Galicafator | Vabicaserin hydrochloride | ABT-384 | AZD8848 | Epaminurad | FN-1501 | PF-05180999 | Empty |
| f | Empty | E-7386 | MK-8353 | DSP-1053 | PLX51107 | BAY-218 | Tuvusertib | Velsecorat | GDC-0927 | INCB-057643 | LSZ-102 | Empty |
| g | Empty | RGX-104 (hydrochloride) | RGX-104 | TAS0728 | CT1812 | Nesolicaftor | TBAJ-587 | AZD-7648 | Inobrodib | Elzovantininib | Subasumstat | Empty |
| h | Empty | M3258 | ACT-451840 | LUT014 | GSK3145095 | IACS-010759 | IACS-010759 (hydrochloride) | GSK2983559 (free acid) | GSK2983559 | Unesbulin | AZD4573 | Empty |

Plate layout: CS-L026P-Part A-8

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------|------------------------------|---------------------------|--------------------------|-----------------------------|--------------------------|---------------------------|-----------------------------|-------------------------------------|-------------------------------|-------|
| a | Empty | LXH254 | ABBV-744 | Trehalose-6,6'-dibehenate | PF-06751979 | Branebrutinib | Rilzabrutinib | GDC-0575 | GDC-0575 (dihydrochloride) | Rilematovir | ARQ 531 | Empty |
| b | Empty | VIT-2763 | Lerociclib (dihydrochloride) | Ebopiprant | C188-9 | Zipalertinib | BAY1238097 | GSK-2793660 | Terizidone | Menaquinone-7 | INCB054329 | Empty |
| c | Empty | 1,2-Distearoyl-sn-glycerol | CC-90003 | H3B-6545 | H3B-6545 (hydrochloride) | Vafidemstat | Retaglipitin (phosphate) | Retaglipitin | AMG 333 | Brepocitinib (P-Tosylate) | Apinocaltamide | Empty |
| d | Empty | Ivamacitinib | PXS-4728A | DOTAP (chloride) | LHF-535 | Pesampator | Denifanstat | Osoresnontrine | Fosmidomycin sodium salt | Guanosine 5'-diphosphate (disodium) | Mevalonic acid (lithium salt) | Empty |
| e | Empty | Melanin | Glycogen, Mussel | TRIA-662 | 9-ING-41 | BI-671800 | PLX5622 | PLX5622 (hemifumarate) | Olutasidenib | GDC-0276 | DpC | Empty |
| f | Empty | USL311 | Se-Methylselenocysteine | Cantrixil | LY3295668 | Salcaprozate (sodium) | PF-06305591 | PF-06305591 (dihydrate) | Dalpiciclib (hydrochloride) | BPI-9016M | Tamnoratini b | Empty |
| g | Empty | NV-5138 (hydrochloride) | AWZ1066S | LY2940094 | LY2452473 | GSK1521498 (free base) | JNJ-63576253 | CRS3123 (dihydrochloride) | AER-271 | PF-05105679 | Simmiparib | Empty |
| h | Empty | Anabaseine | SAR247799 | PROTAC HSP90 degrader BP3 | Glumetinib | Etilevodopa (hydrochloride) | CKD-519 | BIBB 515 | Selatinib | Lotilaner | Ethaselen | Empty |

Plate layout: CS-L026P-Part A-9

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|------------------------|-----------------------------|-------------------------------|------------------------------|------------------------------|----------------------------|-------------------------------|--------------------------------|---------------|-------------------|-------|
| a | Empty | Anecortave acetate | PF-4191834 | AMG131 | Valitramiprosate | S55746 | S55746 (hydrochloride) | Coblopasvir (dihydrochloride) | Zatolmilast | Elcubragistat | RG7834 | Empty |
| b | Empty | Cabamiquine | Cabamiquine (succinate) | Leriglitazone (hydrochloride) | PC945 | Danicopan | Orismilast | Evogliptin (tartrate) | Fialuridine | GSK2245035 | Vicagrel | Empty |
| c | Empty | AKN-028 (acetate) | Benzolamide | Bucillamine | Iferanserin | PhIP | MSP-3 | Opipramol | AZD-5672 | AZD1940 | CMX-2043 | Empty |
| d | Empty | GSK256073 | GW-406381 | Apratastat | SX-682 | Zalunfiban (dihydrochloride) | ODM-203 | (Rac)-Tavapadon | Sodium zirconium cyclosilicate | Ensifentrine | Fosmanogepix | Empty |
| e | Empty | Trofosfamide | GLPG2451 | Mizacorat | SNS-314 (mesylate) | Afizagabar | BMS-599626 (Hydrochloride) | MW-150 | Metarrestin | Iniparib | PF-04217903 | Empty |
| f | Empty | PF-04217903 (mesylate) | Vatalanib (dihydrochloride) | SGX-523 | Alvespimycin (hydrochloride) | Serdemetan | Balcinrenone | 2-Methoxyestra diol | Sonlicromanol (hydrochloride) | AMG-208 | T-1101 (tosylate) | Empty |
| g | Empty | GSK1059615 | Rigosertib (sodium) | AZD-0284 | Elesclomol | Pimasertib | Pivanex | AZD8330 | BI 639667 | Ruserontinib | Sabizabulin | Empty |
| h | Empty | BMS-587101 | GSK1292263 | SB-743921 (hydrochloride) | BMS 777607 | APX-115 | APX-115 (free base) | GSK369796 Dihydrochloride | Zidebactam | PF-06372865 | Torcetrapib | Empty |

Plate layout: CS-L026P-Part A-10

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|------------------------------|---------------------------|----------------------------|------------------------|----------------------------------|------------------------------|----------------|--------------|------------------------------|----------------------|-------|
| a | Empty | Anacetrapib | Verubulin (hydrochloride) | Chalcone | Oprozomib | GW274150 (phosphate) | Icosabutate | Fluorofenidone | Pexacerfont | Vofopitant (dihydrochloride) | CCMI | Empty |
| b | Empty | Monolaurin | Entinostat | Marimastat | Valnoctamide | Combretastatin A-1 | TAK-901 | HSD-016 | PFK-158 | Omaveloxolone | Resmetirom | Empty |
| c | Empty | Orvepitant (maleate) | Telaglenastat | Troriluzole | BMS-984923 | DPA-714 | Mefuparib (hydrochloride) | Rostafuroxin | Ifebemtinib | Serabelisib | Defactinib | Empty |
| d | Empty | Defactinib (hydrochloride) | TK216 | Atuliflapon | Setanaxib | Nicotinamide riboside (chloride) | Oxatomide | AZD8186 | Sisunatovir | Sisunatovir (hydrochloride) | Pimodivir | Empty |
| e | Empty | Supinoxin | Namodenoson | MLN3126 | VT-1598 | BQ-123 | Atipamezole (hydrochloride) | Atipamezole | JNJ-55308942 | SSR411298 | Ralaniten triacetate | Empty |
| f | Empty | TAS-114 | Stenoparib | Voruciclib (hydrochloride) | Pamufetinib (mesylate) | Zotarolimus | MPT0E028 | Crenigacestat | Chiauranib | OBI-3424 | Minnelide | Empty |
| g | Empty | AMXT-1501 tetrahydrochloride | Decernotinib | VLX1570 | Balipodect | Navacaprant | Epetraborole (hydrochloride) | TBA-354 | LY2510924 | LY-2584702 (tosylate salt) | TT-10 | Empty |
| h | Empty | Bozitinib | ITI-214 | Yonkenafil (hydrochloride) | Samotolisib | Oltipraz | LGD-6972 | DBPR108 | AB-680 | SEC | CFTR corrector 2 | Empty |

Plate layout: CS-L026P-Part A-11

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|------------------------------|---------------------------------|-----------------------------|-------------------------------|--------------------|-----------------|-------------------------------|---------------|-----------------------------|------------------------|-------|
| a | Empty | ICA-105665 | LY3009120 | Chromium picolinate | PF-5190457 | EPI-589 | (S)-Amisulpride | 3,5-Diiodothyropropionic acid | Narazaciclib | ASTX029 | Londamocitinib | Empty |
| b | Empty | AZD9898 | Dichlorophen | Acalisib | Molidustat | LX7101 | Ceralifimod | Muramyl dipeptide | GSK3494245 | Iptacopan | Lotamilast | Empty |
| c | Empty | AZD3965 | Sotuletinib | Sotuletinib (hydrochloride) | ladademstat (dihydrochloride) | Etrasimod | Padnarsertib | Raxatrigine hydrochloride | Ibezapolstat | Dasotraline (hydrochloride) | Antineoplaston A10 | Empty |
| d | Empty | Empesertib | TAS4464 | CB-5083 | Brilanestrant | LML134 | PT-2385 | Bimiralisib | AZD-8835 | AZD9496 | AZD9496 (maleate) | Empty |
| e | Empty | GSK3368715 (dihydrochloride) | Atuveciclib | Nazartinib | Phenyl acetate | Remibrutinib | LY3154207 | DBPR112 | Eliprodil | PF 05089771 | N-Acetyl-D-mannosamine | Empty |
| f | Empty | Coenzyme A | Talsaclidine | Dexloxiglumide | KL1333 | Pyropheophorbide-a | Macozinone | Iobenguane (sulfate) | Clomethiazole | AMG 579 | Farudodstat | Empty |
| g | Empty | Magnesium glycinate | Pulrodemstat (benzenesulfonate) | Etrumadenant | Mezigdomide | GLPG0974 | PF-05175157 | AMG319 | DS-1001b | AT-007 | Dubernatinib | Empty |

| | | | | | | | | | | | | |
|---|-------|--------------|--------------|--------|-------|--------|------------|----------------------|---------|-------------|-----------|-------|
| h | Empty | Mavelertinib | Batefenterol | RG7713 | NTP42 | RSV604 | PF-3758309 | Ferrous bisglycinate | MK-0354 | PF-04620110 | Adagrasib | Empty |
|---|-------|--------------|--------------|--------|-------|--------|------------|----------------------|---------|-------------|-----------|-------|

Plate layout: CS-L026P-Part A-12

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------------|-------------------------|-----------------------|-----------------------|----------------------------|------------------------|--------------------------|----------------------------|------------------------------|--------------|-------|
| a | Empty | CC-401 (hydrochloride) | Rebastinib | Molibresib | Molibresib (besylate) | Gandotinib | LX-1031 | ADL-5859 (hydrochloride) | Cediranib (maleate) | Sapitinib | Golvatinib | Empty |
| b | Empty | MK-8245 | Cenisertib | Eragidomide | Taletrectinib | Olodanrigan | CN128 (hydrochloride) | Curdlan | BMS-986235 | Pirtobrutinib | BIB068 | Empty |
| c | Empty | LXE408 | LEO 39652 | CPL304110 | Belnacasan | Xevinapant (hydrochloride) | Avasimibe | Pyroxamide | Saruparib | Vanoxerine (dihydrochloride) | Zelatriazin | Empty |
| d | Empty | Crenolanib | Galunisertib | Talabostat (mesylate) | LY2979165 | LY2886721 | Ralimetinib dimesylate | Taladegib | Disufenton sodium | PF-4136309 | Apitolisib | Empty |
| e | Empty | MK-5108 | AMG 900 | AR-42 | BMS-707035 | ABT-751 | Alogabat | Baxdrostat | Bevurogant | Emraclidine | Fosgonimeton | Empty |
| f | Empty | Sebetralstat | Sovilnesib | Sunvozertinib | Tunlametinib | Utreloxastat | Vepafestinib | SGL-1776 (free base) | Nepicastat (hydrochloride) | Avibactam tomilopil | MK-8033 | Empty |
| g | Empty | DP-1 | MK-8033 (hydrochloride) | M8891 | FK962 | Myristyl nicotinate | LY2874455 | Procysteine | XL888 | Tesevatinib | CX-5461 | Empty |
| h | Empty | CX-5461 (dihydrochloride) | Bardoxolone methyl | ASP3026 | Evacetrapib | Sapanisertib | Fexagratinib | BGT226 (maleate) | BGT226 | Imisipasem manganese | BMS-986094 | Empty |

Plate layout: CS-L026P-Part A-13

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|--------------------------------------|----------------------------|--------------------------|----------------------|---------------------|--------------------|---------------|------------------------------|---------------------------------|----------------------------|-------|
| a | Empty | Yonkenafil | Varespladib | Varespladib (sodium) | Xanomeline (oxalate) | AICAR (phosphate) | Allitinib tosylate | Nanatinostat | AZD3839 (free base) | TAK-733 | Empatoran (hydrochloride) | Empty |
| b | Empty | VCH-916 | CVN424 | KW-2478 | Debio 0932 | INCB086550 | Quabodepistat | CTB | EDP-305 | Mubritinib | Cutamesine dihydrochloride | Empty |
| c | Empty | U-104 | Limantrafin | ONC206 | Fimepinostat | PAC-1 | Globalaglatin | GLPG1205 | Emavusertib | ATN-161 (trifluoroacetate salt) | AZD-2461 | Empty |
| d | Empty | Gemcitabine elaidate (hydrochloride) | E7016 | ADH-1 (trifluoroacetate) | Tretazicar | ABT-510 (acetate) | β-Lapachone | AVN-944 | Banaxtrone (dihydrochloride) | Batabulin | Batabulin (sodium) | Empty |
| e | Empty | EC5026 | (Rac)-EC5026 | BTZ043 | Carbendazim | Piclidenoson | Valecobulin | CMS-121 | Valecobulin (hydrochloride) | Camlipixant | Crolibulin | Empty |
| f | Empty | Lixumistat (acetate) | SEP-363856 (hydrochloride) | SUVN-911 | Batoprotafib | RBN-2397 | Revumenib | Efaproxiral | Efaproxiral (sodium) | OT-82 | PF-06952229 | Empty |
| g | Empty | Camizestrant | Vimseltinib | Etalocib | Exatecan | Exatecan (mesylate) | Dxd | EZM0414 (TFA) | Exisulind | GDC-0152 | Rabacfosadine | Empty |
| h | Empty | ASP4132 | Encequidar | Encequidar (mesylate) | Incyclinide | Indibulin | Indisulam | NUC-7738 | (-)-Epigallocatechin Gallate | ASN007 | ASN007 (benzenesulfonate) | Empty |

Plate layout: CS-L026P-Part A-14

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------|--------------------------|---------------|------------|-----------------|--------------------------------------|---------------|--------------------------------|------------------------------|------------------------|-------|
| a | Empty | Mocravimod (hydrochloride) | Fluocinolone | SC-43 | LY2334737 | ALK4290 | Tuxobertinib | MKC-1 | NEO2734 | Methionine | MSX-122 | Empty |
| b | Empty | SN-38 | Tin(IV) mesoporphyrin IX | LY377604 | Oglufanide | Oleandrin | Phenoxodiol | HPPH | PX-12 | Quinacrine (dihydrochloride) | TAS-119 | Empty |
| c | Empty | Resiquimod | Ropidoxuridine | Roquinimex | Aldumastat | Asundexian | Avotaciclib (hydrochloride) | Befotertinib | Cirtuvivint | Rubitecan | Icapamespib | Empty |
| d | Empty | Pirepemat (fumarate) | Rezvilutamide | Rintodestrant | Senaparib | Venadaparib | Vevorisertib (trihydrochloride) | Vodobatinib | AG-636 | KB-0742 (dihydrochloride) | Ebselen | Empty |
| e | Empty | Tirapazamine | Troxacitabine | Motolimod | XL019 | J-147 | Bemnifosbuvir (hemisulfate) | Bemnifosbuvir | Ezurpimtrostat (hydrochloride) | Lufotrelvir | BMS-833923 | Empty |
| f | Empty | SY-5609 | Evixapodlin | AZD8797 | AG-270 | Bavdegalutamide | Cinnamyl-3,4-dihydroxy-α-cyanocinnam | Zanzalintinib | S65487 | S65487 (sulfate) | S65487 (hydrochloride) | Empty |

| | | | | | | | | | | | | |
|---|-------|----------------------------------|----------|---------------------------------|-------------|------------|-----------------------------------|-----------------------------|--|------------|------------|-------|
| g | Empty | limeritinib | KA2507 | Spinosad | Iclepertin | Taselisib | 2- (Tetradecylthio)acetic acid | Fluoroethylno rremantine | Fluoroethylno rremantine (hydrochlorid e) | AMPC | Roniciclib | Empty |
| h | Empty | Simufilam (hydrochlorid e) | PND-1186 | PND-1186 (hydrochlorid e) | Napabucasin | Zotizalkib | Epitinib (succinate) | VX-150 | Zabedoseritb | BMS-986299 | Safimaltib | Empty |

Plate layout: CS-L026P-Part A-15

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------------------------|-----------------------------|-----------------------|--------------|---------------------------------|---------------------------------|-----------------------------------|------------|--------------------------|------------------------------------|-------|
| a | Empty | Bimatoprost grenod | Aficamten | BMS-986224 | Luxepitinib | Zastaprazan | Zapnometinib | Vornorexant | Afimetoran | Ebaresdax | Guretolimod (hydrochlorid e) | Empty |
| b | Empty | Larsucosterol (trimethylamin e) | Tigulixostat | Zaloglanstat | Zeteletinib | Temocillin (disodium) | Camonsertib | Opnurasib | CuATSM | BMS-986278 | Merimepodib | Empty |
| c | Empty | CX 717 | Oritinib | GSK189254A | Renzapride | Vociprotafib | Veliflapon | GW842166X | CPS2 | Begacestat | Cinaciguat | Empty |
| d | Empty | Cinaciguat (hydrochlorid e) | Lixivaptan | Omecamtiv mecarbil | Dapivirine | Lersivirine | Ravuconazol e | BMS-582949 (hydrochlorid e) | Ensirelvir | Ensirelvir (fumarate) | Idalopirdine Hydrochloride | Empty |
| e | Empty | Intepirdine | GSK163090 | Redafamdas t | Vosilasarm | Itanapraced | Casopitant (mesylate) | Velneperit | BMS-820132 | Cipargamin | Pavinetant | Empty |
| f | Empty | Plinabulin | Onalespib | BLU-945 | LY3372689 | Tesofensine | Cemsidomide | Migoprotafib | Tuspetinib | S-777469 | Aminopterin | Empty |
| g | Empty | Pelitrexol | Talarozole | NLG802 | Osanetant | Talnetant | Bezuclastinib | Cudetaxestat | Fasedienol | Iruplinalkib | Mitiperstat | Empty |
| h | Empty | Povorcitinib | Povorcitinib (phosphate) | Sovleplenib | Vutiglabinid | Idazoxan (hydrochlorid e) | GTS-21 (dihydrochlori de) | Narmafotinib | GSK2647544 | E7820 | MAX-40279 | Empty |

Plate layout: CS-L026P-Part A-16

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------------------------|----------------------------|---------------------------------|----------------------------------|--------------|-------------|------------------------------------|--------------------------------------|-----------------------------|-----------------------------------|-------|
| a | Empty | MAX-40279 (hemifumarat e) | MAX-40279 (hemiadipate) | AMXI-5001 | AMXI-5001 (hydrochlorid e) | PF-03814735 | ALV1 | AZD-9574 | Palomid 529 | RP-6306 | Irosustat | Empty |
| b | Empty | BAY 2666605 | NXP800 | NT219 | Genistein | INE963 | Obeldesivir | Tramiprosate | Xaliproden (hydrochlorid e) | Golcadomide | Apilimod | Empty |
| c | Empty | Apilimod (mesylate) | Amsilarotene | Ecopipam (hydrochlorid e) | Refametinib | GSK2556286 | ABN401 | Resminostat (hydrochlorid e) | RO4987655 | Rabuseritb | Berberine ursodeoxycho late | Empty |
| d | Empty | Cofroglipin | Dovramilast | Edecesertib | Lorundrostat | Pelecopan | Resomelagon | Resomelagon (acetate) | PCLX-001 | ANT3310 (sodium) | Taragarestran t (meglumine) | Empty |
| e | Empty | Tinlorafenib | Ulonivirine | Vipoglanstat | Xininurad | Zandatrigine | Golotimod | Golotimod (hydrochlorid e) | Salirasib | Aleplasinin | Bentamapimo d | Empty |
| f | Empty | Monepantel | Nesbuvir | Radiprodil | Retosiban | Adoprazine | Befiradol | Befiradol (hydrochlorid e) | Inolitazone (dihydrochlori de) | Olesoxime | Ombrabulin | Empty |
| g | Empty | Palifosfamide | Radezolid | Tasisulam | Tosedostat | Zelneceirnon | Karenitecin | Indeglitazar | Sobetirome | Tarafenacin (D-tartrate) | Budiodarone (tartrate) | Empty |
| h | Empty | Givinostat (hydrochlorid e) | Litronesib | Sograzepide | Darexaban | Tecarfarin | TBI-166 | Derenofylline | 1- Deoxyynojirim cin | 1- Deoxyynojirim cin | Mapracorat | Empty |

Plate layout: CS-L026P-Part A-17

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------|----------------------|---|--------------|--------------------------|------------------------------------|--------------------------|---------------|--------------|-----------------------------------|-------|
| a | Empty | Tonapofylline | Verucerfont | Bavisant (dihydrochlori de hydrate) | Cenicriviroc | Cenicriviroc Mesylate | Fedovapagon | Verubulin | Vidofludimus | Bardoxolone | Capadenoson | Empty |
| b | Empty | Dexelvacitabi ne | Levonadifloxa cin | Pafuramidine | Prinaberel | Rosabulin | Succinobucol | Volinanserin | Elacytarabine | Darinaparsin | Remogliflozin etabonate | Empty |
| c | Empty | Carisbamate | Cevipabulin | Cevipabulin fumarate | Dalcetrapib | Firategrast | Pardoprunox (hydrochlorid e) | Vidupiprant | N6022 | SQ109 | StemRegenin 1 | Empty |
| d | Empty | GLPG3970 | RBN-3143 | Otenaproxesu l | INO-1001 | Lartesertib | Fanapanel | Fanapanel (hydrate) | INCB13739 | Zonampanel | TAS1553 | Empty |
| e | Empty | Talampanel | Balicatib | SPH3127 | Bemcentinib | TAK-960 | TAK-960 (dihydrochlori de) | Dactolisib (Tosylate) | PF-04691502 | Oglemilast | Buparlisib (Hydrochlorid e) | Empty |

| | | | | | | | | | | | | |
|---|-------|--------------|------------------|-------------------------------|-------------|------------------------|------------|---------------------------|-------------------------------|------------|------------|-------|
| f | Empty | Nirogacestat | Ipatasertib | Ipatasertib (dihydrochloride) | Filanesib | NVP-HSP990 | Avosentan | TAK-285 | Agerafenib | Tonabersat | Ganetespib | Empty |
| g | Empty | ZIM | GSK2636771 | Tovorafenib | Vistusertib | GDC-0349 | Reparixin | Reparixin (L-lysine salt) | Mavoglurant | SRT 2104 | BMS-911543 | Empty |
| h | Empty | Epothilone D | Foslevcromakalim | Muvalaplin | MBX-2982 | JTV-519 (hemifumarate) | Pritelivir | Pritelivir (mesylate) | Pritelivir (mesylate hydrate) | MAX-10181 | MK-8189 | Empty |

Plate layout: CS-L026P-Part A-18

| | | | | | | | | | | | | |
|---|-------|---------------------------|------------------------------|--------------------------------|-------------------------------|--------------------------|------------------|-----------------------------|--------------|--------------------------|---------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | Avermectin B1 | Larotinib (mesylate hydrate) | WP1066 | Ranirestat | Nerandomilast | NX-2127 | PRT062607 (Hydrochloride) | PBR28 | BAY 2965501 | FX-909 | Empty |
| b | Empty | MRT-2359 | Timapiprant | Timapiprant (sodium) | Tetrahydroindole (dihydrate) | Emivirine | IK-930 | Zamaporvint | Lucitanib | Darusentan | MK-0557 | Empty |
| c | Empty | Encenicline hydrochloride | Capivasertib | Quisinostat | Quisinostat (dihydrochloride) | Temsavir | Edelinontrine | Basimglurant | Selisisat | Devimistat | Xevinapant | Empty |
| d | Empty | Triciribine | Izorsib | PRX-08066 | CE-224535 | AG-024322 | Picropodophyllin | Tanzisertib | AZD7687 | RGB-286638 | RGB-286638 (free base) | Empty |
| e | Empty | TAK-593 | VGX-1027 | Semapimod (tetrahydrochloride) | OTSSP167 | OTSSP167 (hydrochloride) | Merestinib | Merestinib dihydrochloride | LCL161 | Emapunil | SCH900776 | Empty |
| f | Empty | SCH900776 (S-isomer) | LY 3000328 | Cebranopadol | AZD-4818 | APD597 | Piboserod | TMC647055 (Choline salt) | Pinometostat | Vesatolimod | AZD1208 | Empty |
| g | Empty | GDC-0623 | Dordaviprone | MK-7622 | FG-2216 | Alvelestat | Filorexant | AOH1996 | AZD1656 | Idasanutin | SAR407899 (hydrochloride) | Empty |
| h | Empty | SAR407899 | Epacadostat | Istaroxime (hydrochloride) | Vercirmon | Vercirmon (sodium) | Afuresertib | Afuresertib (hydrochloride) | Rociletinib | Rociletinib hydrobromide | Birabresib | Empty |

Plate layout: CS-L026P-Part A-19

| | | | | | | | | | | | | |
|---|-------|--------------------|---------------------------|-----------------------|------------|--------------------------------|----------------------------|-----------------------------|-------------------|-----------------------------|------------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | JNJ-40411813 | XL228 | 3,3'-Diindolylmethane | Pimitepsib | NBI-98782 | Ulixertinib | Ulixertinib (hydrochloride) | Onvansertib | CUDC-427 | SAR-260301 | Empty |
| b | Empty | CEP-37440 | Fiboflapon | Fiboflapon sodium | GSK2838232 | BQ-788 | Aprocitentan | Voxtalib | 5-BrdU | Ravoxertinib | Ravoxertinib hydrochloride | Empty |
| c | Empty | AZD1981 | NVP-CGM097 | NVP-CGM097 (sulfate) | Tirasemtiv | Uprosertib | Entospletinib | Citarinostat | Seviteronel | Cerdulatinib | Cerdulatinib (hydrochloride) | Empty |
| d | Empty | Buntanetap | Domatinostat (tosylate) | Domatinostat | Opaganib | Ilorasertib (hydrochloride) | Acolbifene (hydrochloride) | Acolbifene | EOC317 | Ricolinostat | AT13148 | Empty |
| e | Empty | AZD3514 | Balaglitazone | BMS-214662 | BNC105 | Carboxyamidotriazole (Orotate) | Carboxyamidotriazole | Cilengitide | Cilengitide (TFA) | Combretastatin A1 phosphate | D-3263 (hydrochloride) | Empty |
| f | Empty | Ethynylcytidine | Genz-644282 | Glufosfamide | JL-101 | Kevetrin (hydrochloride) | L-778123 (hydrochloride) | Pradigastat | APTO-253 | LY2090314 | BOLD-100 | Empty |
| g | Empty | Omigapil (maleate) | Briciclib | CP-609754 | PCI-27483 | PG-11047 | PR-104 | RRx-001 | Sapacitabine | SAR125844 | Upamostat | Empty |
| h | Empty | Pilaralisib | Etifoxine (hydrochloride) | Etifoxine | VS-5584 | Birinapant | Setipiprant | LY2828360 | Linerixibat | Apabetalone | AGN-195183 | Empty |

Plate layout: CS-L026P-Part A-20

| | | | | | | | | | | | | |
|---|-------|--------------------------|-----------------------------|-------------|-------------------------------|--------------|----------------------------|-------------|-------------------------------|-----------------------------|-----------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | α-Tocopherol (phosphate) | Eltoprazine (hydrochloride) | Acumapimod | Basmisanil | Dapaconazole | Funapide | Indoximod | Rapastinel (Trifluoroacetate) | Relenopride (hydrochloride) | Tradipitant | Empty |
| b | Empty | Verinurad | Amiselimod (hydrochloride) | Avoralstat | Centanafadine (hydrochloride) | Elafibranor | Eleclazine (hydrochloride) | Gepotidacin | Ibglustat | Ibglustat (L-Malic acid) | Ibglustat (succinate) | Empty |
| c | Empty | Ralinepag | Ridinilazole | Seletalisib | Solcitinib | Toreforant | Trofinetide | Verosudil | Verubecestat | Artefenomel | Asapiprant | Empty |
| d | Empty | Decogurant | Fevipiprant | EPI-743 | Censavudine | Grapiprant | Pexmetinib | Samatasvir | Veledimex | Rolipram | Firsocostat | Empty |

| | | | | | | | | | | | | |
|---|-------|---------------------------|--------------------|-----------------------|----------------------------------|---------------|----------------------|--------------------|------------------------|------------------------|--------------------------|-------|
| e | Empty | AFN-1252 | SP-420 | Mavatrep | (E/Z)-4-Hydroxytamoxifen | Onatasertib | Sitravatinib | CC-115 | CC-115 (hydrochloride) | Terutroban | OICR-0547 | Empty |
| f | Empty | Itacitinib | Itacitinib adipate | Dofequidar (fumarate) | Epothilone B | Clazosentan | Vicriviroc (maleate) | Genipin | Tesaglitazar | Varespladib methyl | Fosbretabulin (disodium) | Empty |
| g | Empty | Aplaviroc (hydrochloride) | Ataciguat | LGK974 | 2'-Deoxycytidine (hydrochloride) | Solithromycin | Alofanib | Amcasertib | Belizatinib | Cenerimod | Evenamide | Empty |
| h | Empty | Ezutromid | Nastorazepide | Sparsentan | Acebilustat | Dapansutril | Edasalonexent | Edonepic (maleate) | Leniolisib | Leniolisib (phosphate) | Mizagliflozin | Empty |

Plate layout: CS-L026P-Part A-21

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|---------------------------|-----------------------------|-----------------------------|---------------------------|-------------------------------|------------------------------|----------------------------|-----------------------------|---------------------------|-----------------------------|-------|
| a | Empty | Olumacostat glasaretil | Redaporfin | Tenalisib | Verdiperstat | Zoliflodacin | Spebrutinib | AZD 4017 | Bradanicline | Quercetin | S1RA | Empty |
| b | Empty | S1RA (hydrochloride) | GLPG0492 | AZD8329 | Prexasertib | Prexasertib (dihydrochloride) | Prexasertib (dimesylate) | Atopaxar | Ombrabulin (hydrochloride) | Elubrixin (tosylate) | Amitifadine (hydrochloride) | Empty |
| c | Empty | IOWH-032 | Indimitecan | Azimilide (dihydrochloride) | LY900009 | GSK2879552 | GSK2879552 (dihydrochloride) | LEQ506 | Galidesivir (hydrochloride) | Galidesivir | Avutometinib | Empty |
| d | Empty | Siremadlin | APNEA | AMG-337 | Endoxifen (hydrochloride) | L-NAME (hydrochloride) | L-NMMA (acetate) | Zorifertinib | (R,S)-Ivosenidib | Navoximod | CBL0137 (hydrochloride) | Empty |
| e | Empty | Selonsertib | Cilobradine (hydrochloride) | BI-847325 | Lifirafenib | PF-04418948 | ETC-159 | Perzinfotel | Rimeporide | Amelubant | PF-06282999 | Empty |
| f | Empty | PIM447 | PIM-447 (dihydrochloride) | Ceralasertib | (S)-Ceralasertib | E3330 | Ferroquine | Lorediplon | AZD9056 (hydrochloride) | Solabegron | Roluperidone | Empty |
| g | Empty | Ulodesine | XL-784 | VQW-765 | Artemisone | GSK2018682 | Ladarixin | Ladarixin (sodium) | Seladelpar sodium salt | Nemiralisib | Branaplam | Empty |
| h | Empty | Branaplam (hydrochloride) | Ilginatnib (maleate) | Ilginatnib | Ilginatnib hydrochloride | Fezolinetant | JNJ-42165279 | Glesatinib (hydrochloride) | GSK2256294 A | Pumosestrag Hydrochloride | GSK598809 | Empty |

Plate layout: CS-L026P-Part A-22

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|--------------------|---------------------|---------------------------------|-----------------------------|---------------|----------------------------|--------------------------------|---------------------------------|--------------------------|-------------------|-------|
| a | Empty | Oxypurinol | Tecadenoson | Adirorant (hydrochloride) | DCVC | Miransertib | Emixustat | Emixustat (hydrochloride) | ABT-639 | Triazavirin | TBA-7371 | Empty |
| b | Empty | OTX008 | GSK1940029 | GSK2983559 active metabolite | GSK2798745 | Danirixin | GSK2981278 | Icomidochoic acid | Naquotinib (mesylate) | C-DIM12 | Avitinib | Empty |
| c | Empty | Avitinib (maleate) | Fenebrutinib | LY2922470 | Zimlovisertib | BMS-986120 | MK-0941 | AZD-5069 | F-15599 | Burixafor (hydrobromide) | Relamorelin (TFA) | Empty |
| d | Empty | GSK-1482160 | JNJ-18038683 | Brilacidin (tetrahydrochloride) | COTI-2 | ITX5061 | ASP-9521 | Adomeglivant | NRC-2694 | Acoziborole | MK-1064 | Empty |
| e | Empty | BMS-779788 | GDC-0425 | Vactosertib | Vactosertib (Hydrochloride) | COH29 | Pifusertib (hydrochloride) | ACHN-975 (TFA) | Saroglitazar | Saroglitazar (magnesium) | PF-06291874 | Empty |
| f | Empty | Pleconaril | Zoligratinib | Eprenetapopt | Derazantnib | ASP5878 | PF-06459988 | Taprenepag isopropyl | Pictilisib (dimethanesulfonate) | Palmitoylethanolamide | (R)-Roscovitine | Empty |
| g | Empty | Aceclidine | Telcagepant | Pelitinib | Triptonide | Octanoic acid | Pictilisib | Mavorixafor (trihydrochloride) | Sorbinil | CI-1040 | AT9283 | Empty |
| h | Empty | MK 0893 | MK-0812 (Succinate) | Azeliragon | JNJ-38877605 | Tivantinib | Senicapoc | BI 2536 | MK-2461 | Linifanib | Ispinesib | Empty |

Plate layout: CS-L026P-Part A-23

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|-----------------|------------------------|--------------|------------------------------|---------------------|-----------------------------|------------|---------------------------|------------|------------|-------|
| a | Empty | VTP-27999 (TFA) | Ibutamoren (Mesylate) | Avagacestat | ZSTK474 | Silmitasertib | Silmitasertib (sodium salt) | Bafetinib | (E)-Daporinad | GSK461364 | Dovitinib | Empty |
| b | Empty | Perifosine | Turofexorate isopropyl | Tacedinaline | AT7519 | AT7519 (TFA) | AT7519 (Hydrochloride) | Tolimidone | N-Acetyl-L-leucine | Galeterone | Otamixaban | Empty |
| c | Empty | GSK-1070916 | Pevonedistat | Buparlisib | GSK256066 (Trifluoroacetate) | Sumanrole (maleate) | Zaurategrast ethyl ester | Lomibuvir | VTP-27999 (Hydrochloride) | Tebipenem | HPMC | Empty |

| | | | | | | | | | | | | |
|---|-------|----------------------------|------------------------|-------------------------------------|----------------------------|----------------------------------|-------------------------------|----------------|---------------------|----------------|--------------------------------|-------|
| d | Empty | Etilefrine (hydrochloride) | Cilastatin | Pristinamycin | Gimatecan | Ellagic acid | Oxfendazole | Nefiracetam | NAD+ | Lonidamine | Bindarit | Empty |
| e | Empty | Creatinine | Moguisteine | Altiratinib | AZ7550 Mesylate | Bromperidol (hydrochloride) | Hexetidine | Dimesna | Adelmidrol | Pantethine | Aminoguanidine (hydrochloride) | Empty |
| f | Empty | Butylhydroxanisoole | Eprodissate (disodium) | Denatonium (benzoate) | Cotinine | DL- α -Tocopherol acetate | Apramycin (sulfate) | Alovudine | Thiacetazone | Corticosterone | Flavin adenine dinucleotide | Empty |
| g | Empty | Perflubron | Phenanthrene | Spermidine | Spermidine (hydrochloride) | Spermine | Spermine (tetrahydrochloride) | Cinitapride | Pancreatin | Uric acid | Uric acid (sodium) | Empty |
| h | Empty | Melperone | 2'-Deoxycytidine | Adenosine 5'-diphosphate (disodium) | N-Ethylmaleimide | Nitrosoglutathione | Phosphocreatine (disodium) | ANS (ammonium) | Lipopolysaccharides | HBC | N-Desmethyloclozapine | Empty |

Plate layout: CS-L026P-Part A-24

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|----------------------------|------------------|------------------------|----------------------------|------------------------------------|---------------------------|---------------------------------------|-----------------------------|-----------------------------|----------------------|-------|
| a | Empty | N-Acetylneuraminic acid | Cytosine | Isonicotinic acid | (-)-Epicatechin | (-)-Epicatechin gallate | Honokiol | Oridonin | Curcumin | Icariin | Arctigenin | Empty |
| b | Empty | Ginsenoside Re | Chlorogenic acid | Punicalagin | Solasodine | Apocynin | (S)-10-Hydroxycampothecin | 9- β -D-Arabinofuranosylguanine | Curcumol | Dihydromyricetin | Polydatin | Empty |
| c | Empty | Ursolic acid | Parthenolide | Piperine | Quercetin (dihydrate) | Kinetin | Luteolin | Hesperetin | Fisetin | Arbutin | (-)-Epigallocatechin | Empty |
| d | Empty | L-Alanine | Bakuchiol | Cordycepin | Paeoniflorin | Thiocolchicoside | Allicin | Salvianolic acid A | Hypericin | Rebaudioside A | Liensinine | Empty |
| e | Empty | Liensinine (Diperchlorate) | Rosmarinic acid | Hydroxytyrosol | Pinocembrin | Fraxin | Sucralose | D-Pinitol | Stevioside | Icaritin | Carvacrol | Empty |
| f | Empty | Harmine (hydrochloride) | Harmine | Silybin | Myrcene | Phytic acid (dodecasodium hydrate) | Pterostilbene | Bevirimat | Xanthohumol | D-(+)-Trehalose | Thymidine | Empty |
| g | Empty | Apigenin | Rhamnose | Rhamnose (monohydrate) | Glycocholic acid | Glycocholic acid (sodium) | Isoquercetin | (-)-Fucose | Halofuginone | Halofuginone (hydrobromide) | Ergothioneine | Empty |
| h | Empty | Theaflavin 3,3'-digallate | Maltose | Maltose monohydrate | Higenamine (hydrochloride) | Withaferin A | Combretastatin A4 | Fucoanthin | Physostigmine (hemisulfate) | Kukoamine B | Zinc Phytate | Empty |

Plate layout: CS-L026P-Part A-25

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|--------------------------|----------------------|----------------------------------|-------------------------------------|-----------------------------|------------------|---|--------------------------|----------------------|------------------------------------|-------|
| a | Empty | Liensinine (perchlorate) | Secoisolaricresinol | Physostigmine | Calcimycin | Sonolisib | Rebaudioside M | Lutein | Perillyl alcohol | Grape seed extract | N-Acetyldopamine | Empty |
| b | Empty | Capsiate | Reuterin | Disiteride (diammonium) | Taspoglutide | Nociceptin | Substance P | SPR741 (acetate) | Murepavadin (TFA) | Dusquetide | TRV-120027 | Empty |
| c | Empty | TRV-120027 (TFA) | Cotadutide (acetate) | LDV | Nangibotide (TFA) | Lonodelestat (TFA) | Ecnoglutide | Certepetide | Dasiglucagon (acetate) | Edratide | PDC31 | Empty |
| d | Empty | Ansofaxine hydrochloride | EF-5 | PPA-904 | K134 | LMP744 | AZD1979 | Glurate | Arachidic acid | Undecanoic acid | Pentadecanoic acid | Empty |
| e | Empty | Isoflavone | Tyramine | Cyclen | Cytidine 5'-diphosphate (trisodium) | Scyllo-Inositol | Oxaloacetic acid | Guanosine-5'-triphosphate (disodium) | Adenosine 5'-diphosphate | Tributyryn | Palmitoleic acid | Empty |
| f | Empty | Cridanimod | Maltol | Uridine triphosphate (trisodium) | Diphenylcyclopropenone | Sodium 2-oxopropanoate | Glycolic acid | Hippuric acid | Xanthine | Traxoprodil | ARM1 | Empty |
| g | Empty | Lactisole | Ruzinurad | HTL14242 | TPPS | Acriflavine (hydrochloride) | Bemotrizinol | α -Tocopherol phosphate (disodium) | Alginate acid | Perfluorohexylactane | Isatin- β -thiosemicarbazone | Empty |
| h | Empty | N-Acetylputrescine | MelQx | Pyrimidine | Pyruvic acid | Levulinic acid | Ethyl pyruvate | Tridecanoic acid | Empty | Empty | Empty | Empty |

Plate layout: CS-L026P-Part B-1

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|--------------|------------|-------------|-------------|---------|--------------------------------|--------------------------|-----------------------------|-------------------|----------|-------|
| a | Empty | Enecadin | Bevenopran | Soraprazan | Cyclosporin | THK5351 | Tin protoporphyrin IX | Milademetan | E7090 | E7090 (succinate) | Iclaprim | Empty |
| b | Empty | Alrizomadlin | Inavolisib | Tapotoclast | Manitimus | ABT-072 | ABT-072 (potassium trihydrate) | Intoplicine (dimesylate) | RG7800 (tetrahydrochloride) | BMS-986142 | TNP-470 | Empty |

| | | | | | | | | | | | | |
|---|-------|---------------------------------|-------------------------------|-------------------------------|-----------------------|----------------------------|-------------------------|--------------|-------------------------------------|----------------------------|----------------------------|-------|
| c | Empty | Inarigivir (ammonium) | Rilapladib | α -Galactosylceramide | PX-478 | Dutogliptin | Gosogliptin | Relacatib | Uprifosbuvir | Vimirogant (hydrochloride) | Islatravir | Empty |
| d | Empty | Omiganan | Lobradimil | Ifetroban (sodium) | Selepressin (acetate) | SLX-4090 | Tezacitabine | Implitapide | Adenosine A1 receptor activator T62 | DOTATATE (acetate) | Delcaserib (hydrochloride) | Empty |
| e | Empty | Tyrosereleutide (hydrochloride) | Adrenocortico tropic hormone | Rislenemdaz | Bunazosin | SGN-2FF | Eplivanserine (mixture) | SB-649868 | Canakinumab | Rasburicase | Basiliximab | Empty |
| f | Empty | Alicapostat | Rosiptor | Inarigivir soproxil | Razuprotafib | Teslexivir (hydrochloride) | Fulacimstat | Parsacisib | Telratolimod | Avasopasem manganese | Azelaprag | Empty |
| g | Empty | Fosifloxuridine nafalbenamide | Taniborbactam (hydrochloride) | Bertralstat (dihydrochloride) | Danicamtiv | Navocaptor | Eliapixant | Icenticaptor | Murizatoclox | Pelcitoclox | Udonitrectag | Empty |
| h | Empty | Zandelisib | Sulopenem etzadroxil | Marizomib | Abexinostat | ONO-2952 | LHC-165 | Lenacapavir | E7766 (diammonium salt) | BOS-172722 | Zotatifin | Empty |

Plate layout: CS-L026P-Part B-2

| | | | | | | | | | | | | |
|---|-------|--------------------------|--------------|--------------------------------------|--------------|-----------------------------|---------------------------|------------------------|----------------------------|----------------|------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | Orforglipron | MIK665 | Olacaptor | Mavodelpar | PF-06815345 (hydrochloride) | GSK3186899 | BAY-2402234 | Pradefovir mesylate | ORIC-101 | GSK2646264 | Empty |
| b | Empty | Aldosterone | Tildacerfont | Pronase E (Activity \geq 7000 U/g) | Aclimostat | Exaluren (disulfate) | NV-5138 | Zetomipzomib (maleate) | Rineterkib (hydrochloride) | BMS-962212 | JNJ-54175446 | Empty |
| c | Empty | MK-0493 | Asoprisnil | Umibecestat | Seletracetam | Rodatrastat | Zeaxanthin | Rigosertib | PF-06648671 | Prinomastat | MSI-1436 lactate | Empty |
| d | Empty | Navtemadlin | Risovalisib | CYH33 (methanesulfonate) | DS-7423 | V LX600 | ACT-389949 | Voruciclib | Beclabuvir | PTC299 | PSMA-11 | Empty |
| e | Empty | Alisporivir | Dasminapant | Milvexian | MTI-31 | Bamocaptor | Iptacopan (hydrochloride) | Asivatrep | TAS4464 (hydrochloride) | Mevociclib | SPR206 (acetate) | Empty |
| f | Empty | ADU-S100 (disodium salt) | Etrinabdone | Superoxide dismutase | Lisafitoclox | Repinotan (hydrochloride) | Bromelain | Lumicitabine | DS-1971a | Intralipid 20% | Ziftomenib | Empty |
| g | Empty | RMC-5552 | Fucoidan | Polatuzumab vedotin | CC-90005 | Tominersen | Tofersen | Tadnersen | Fitusiran | Rovanersen | Teprasiran | Empty |
| h | Empty | Tivanisiran | Miravirsin | Cobomarsen | Remlarsen | Dazucorilant | Gunagratinib | Inaxaplin | Irsenontrine | Sirpiglenastat | nAChR agonist 1 | Empty |

Plate layout: CS-L026P-Part B-3

| | | | | | | | | | | | | |
|---|-------|--------------------|---------------------------|--------------------------|-----------------------|------------------------|---------------------------|----------------------------------|--------------|----------------------------|-----------------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | Amcenestrant | Danavorexton | AICAR | Bocidelpar | Enpatoran | MRTX1133 | BMS-986176 | ADH-1 | Arzoxifene (hydrochloride) | Biricodar | Empty |
| b | Empty | AZD2423 | Xeroborbactam (disodium) | Lurtotecan | FAPI-46 | Cedirogant | Inupadenant | Ipivivint | Tilpiseritib | Semustine | Sulforaphane | Empty |
| c | Empty | CC-90001 | Vepdegestrant | TAK-418 | BMS-986242 | RGLS4326 | Pociredir (hydrochloride) | LP-184 | Gancemetinib | Etavopivat | Vemircopan | Empty |
| d | Empty | MRTX-1719 | MRTX-1719 (hydrochloride) | 2-Deoxy-D-glucose | BIIB091 | Datopotamab deruxtecan | Telisotuzumab vedotin | INCB059872 (dihydrochloride) | Trabedersen | Custirsin | Emicerfont | Empty |
| e | Empty | EZM0414 | CTX-712 | Lometrexol | Lometrexol (disodium) | KSQ-4279 | Emprumapimod | Fipravorimatin (dihydrochloride) | Imlunestrant | Imlunestrant (tosylate) | (S)-Imlunestrant (tosylate) | Empty |
| f | Empty | Linaprazan glurate | Vicasinabin | Zilurgiseritib | Ozurifitabam | Vimmerixin | Cemdisiran | Mongersen | Apatorsen | Drisapersen | ISIS 104838 | Empty |
| g | Empty | Danvatirsin | CFT8634 | MRTX0902 | Divarasib | Agatolimod | Soblidotin | Selvigaltin | FAP-2286 | Avacincaptad pegol sodium | Bepirovirsin | Empty |
| h | Empty | Odetiglucon | Plogoseritib | Yimatasvir (diphosphate) | Quarfloxin | BT5528 | Rugonersen | Namitecan | Sofiniciin | TNG908 | Tivumecirmon | Empty |

Plate layout: CS-L026P-Part B-4

| | | | | | | | | | | | | |
|---|-------|--------------|---------|----------|-------------|-------------|----------|-------------------------|---------|----------------------|-------------------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| a | Empty | Dipraglurant | SPC5001 | PSMA I&T | Nemonoxacin | Zasocitinib | ODN 1018 | Monomethyl auristatin E | RX-3117 | Guadecitabine sodium | Tisotumab vedotin | Empty |

| | | | | | | | | | | | | |
|---|-------|-------------------------------|---------------|-----------------|-------------------------------|---------------------------------------|--------------------------------|-----------------------------------|--------------------------|--------------------|----------------------------------|-------|
| b | Empty | BT8009 | Pomotrelvir | Luxdegalutamide | RMC-6291 | BT200 | (R)-(-)-Gossypol acetic acid | PSI-697 | Dolastatin 10 | Auristatin F | BMS-906024 | Empty |
| c | Empty | BQ-788 (sodium salt) | Acyline (TFA) | Rimiducid | ARQ 621 | Celgosivir (hydrochloride) | Ivaltinostat (formic) | Aldoxorubicin | Lapaquistat acetate | Squalamine lactate | Squalamine | Empty |
| d | Empty | Voreloxin (Hydrochloride) | Cyclopropavir | Presatovir | Emeramide | Nelonicline | Tezosentan | Valspodar | NMDA | Satraplatin | Tavilemide | Empty |
| e | Empty | Tarloxotinib (bromide) | Manogepix | Indotecan | BI 224436 | Pyrrolidinedithiocarbamate (ammonium) | SAR405838 | ZED-1227 | (+)-SJ733 | IDX184 | Cethromycin | Empty |
| f | Empty | Naquotinib | Mertansine | Elacestrant | Elacestrant (dihydrochloride) | AZD-6280 | Contezolid acefosamil (sodium) | Seocalcitol | Inecalcitol | D-Tagatose | LY518674 | Empty |
| g | Empty | Zosuquidar (trihydrochloride) | Dactolisib | Fiacitabine | Lestaurtinib | Ridaforolimus | Felypressin (acetate) | Hematoporphyrin (dihydrochloride) | Calcium glycerophosphate | Cellulose | Phosphoenol pyruvate carboxylase | Empty |
| h | Empty | Tanshinone IIA | Lycopene | Bilirubin | Licochalcone A | Proanthocyanidins | Demethylcatharinate (disodium) | Resiniferatoxin | Calcium Phytate | Aflatoxin B2 | Ginger extract | Empty |

Plate layout: CS-L026P-Part B-5

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|-------|------------------------------|---------------------|--------------------|---------------------------------|-----------------------------------|------------------------|------------------------|--------------------|------------------------|-------------------------------|-------|
| a | Empty | NIM811 | Argireline | D-JNKI-1 | TAK-448 (acetate) | Cibinetide | Motixafortide | Chlorotoxin (TFA) | Substance P (TFA) | Bradykinin | AZP-531 | Empty |
| b | Empty | Exendin(9-39) amide | Peptide T | TP508 (TFA) | LEP(116-130)(mouse) | DAPTA | Lysozyme | GLP-2(rat) | Oxyntomodulin | ZIP | Foxy-5 (TFA) | Empty |
| c | Empty | Papain | Balixafortide (TFA) | Apraglutide | Apraglutide (TFA) | AMY-101 (TFA) | AMY-101 (acetate) | Thermolysin | Carbonic anhydrase | Apelin-13 (TFA) | Epidermal growth factor (EGF) | Empty |
| d | Empty | Glepaglutide (acetate) | Nattokinase | Lipoprotein lipase | Xanthine oxidase | Phospholipase D | Alkaline phosphatase | Streptokinase | Hemocyanin | Glucose oxidase | Urate oxidase | Empty |
| e | Empty | Aspartate aminotransferase | Fibronectin | Arginase | POT-4 | Dapiglutide | MMI-0100 | Cagrilintide (acetate) | Beinaglutide | Zilucoplan | Vosoritide (acetate) | Empty |
| f | Empty | Retatrutide | Retatrutide (TFA) | Survodutide (TFA) | Sulanemadlin | Axomadol | Naveglitazar | Benin | MK-0249 | LMP744 (hydrochloride) | Ompenaclid | Empty |
| g | Empty | Poly(hexamethylenebiguanide) | Glycocyanine | Acid phosphatase | Ammonium tetrathiomolybdate(VI) | Maltodextrin, dextrose equivalent | Sodium dichloroacetate | Empty | Empty | Empty | Empty | Empty |
| h | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty | Empty |