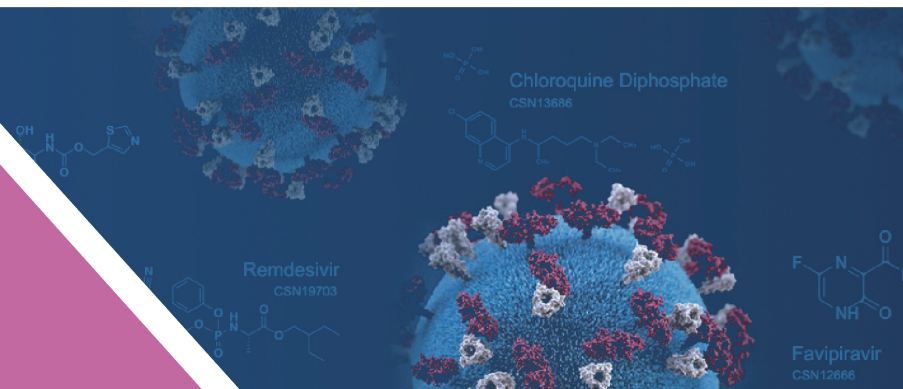


Products for COVID-19 Research

May 2020



Against COVID-19, CSNpharm Powers Your Research!

With the emergence of coronavirus (COVID-19), CSNpharm is committed to serving society and cares for the health of humanity. We sincerely respect the scientists and are helping our customers research cures for COVID-19 in all markets.

CSNpharm screened 300+ bioactive small molecules which are related to the COVID-19 research with 50% discount, please feel free to contact us whenever you need.

✓ Anti-coronavirus Compound Library

Anti-coronavirus Compound Library

CSN-L1022

A collection of 125 anti-coronavirus compounds for HTS and HCS and a useful tool for the discovery of anti-SARS-CoV-2 drugs, targeting at SARS-CoV, MERS-CoV, etc.

✓ Anti-virus Compound Library

Anti-virus Compound Library

CSN-L1006

A collection of 311 anti-virus compounds for HTS and HCS and a useful tool for the discovery of anti-virus drugs, targeting at HIV, HBV, HCV, HSV, RSV, CMV, SARS-CoV, MERS-CoV, Influenza Virus, etc.



EIDD-2801(NHC)

Cas No.: 2349386-89-4

CSN25551

EIDD-2801 is an orally bioavailable prodrug of EIDD-1931, which has a broad-spectrum antiviral activity against multiple coronaviruses, including SARS-CoV-2, MERS-CoV, SARS-CoV-2 and related zoonotic group 2b or 2c Bat-CoVs, as well as increased potency against a coronavirus bearing resistance mutations to another nucleoside analog inhibitor.

Favipiravir

Cas No.: 259793-96-9

CSN12666

Favipiravir is an anti-viral compound with activity against many RNA viruses and a RNA-directed RNA polymerase NS5B inhibitor.

Get Free Samples



Remdesivir**Cas No.: 1809249-37-3****CSN19703**

Remdesivir is a nucleotide-analog antiviral prodrug. Remdesivir exhibits antiviral activity against multiple variants of EBOV in cell-based assays ($EC_{50} = 0.06\text{-}0.14 \mu\text{M}$) and broad-spectrum antiviral activity in vitro against other pathogenic RNA viruses.

Lopinavir**Cas No.: 192725-17-0****CSN11329**

Lopinavir is an antiretroviral of the protease inhibitor class, as well as an inhibitor of P-Glycoprotein, Cytochrome P450 3A and Organic Anion Transporting Polypeptide 1B1.

Ritonavir**Cas No.: 155213-67-5****CSN13587**

Ritonavir is both a HIV protease inhibitor and a Cytochrome P450 3A inhibitor.

Chloroquine Diphosphate**Cas No.: 50-63-5****CSN13686**

Chloroquine Diphosphate is an inhibitor of autophagylysosome and Toll-like receptor TLR signaling, also acting as an ATM activator. It's an antimalarial drug.

Hydroxychloroquine Sulfate**Cas No.: 747-36-4****CSN11173**

Hydroxychloroquine sulfate is an antimalarial agent used for the treatment of systemic lupus erythematosus rheumatoid arthritis and other autoimmune inflammatory and dermatologic conditions. It also acts as an inhibitor of autophagy and toll-like receptor TLR79.

Ribavirin**Cas No.: 36791-04-5****CSN17086**

Ribavirin blocks nucleic acid synthesis and inhibits both RNA and DNA viruses. Ribavirin is a nucleoside antimetabolite antiviral agent.

For more products against COVID-19, please visit:

https://www.csnpharm.com/anti_sars_cov_2.html

CSNpharm, Inc.

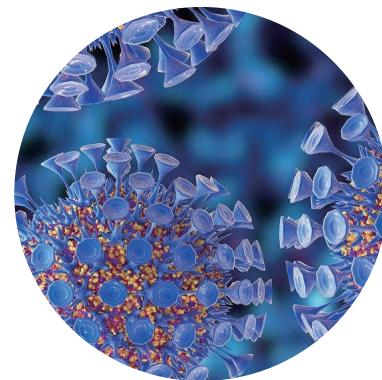
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