



Antiviral Products

ANTIVIRALS

Antiviral drugs are a class of medication used specifically for treating viral infections rather than the bacterial one, specifically targeting the virus entry, assembly or replication. Their mechanism of action includes various strategies including ability to interfere with the ability of a virus to infiltrate a target cell, inhibiting viral entry and other key factors like:

- Inhibiting viral entry
- Interfering with DNA polymerization
- Protease Inhibition
- Uncoating Inhibitors
- Targeting Integrase
- Blocking attachment of transcription factors
- Antisense translation
- Targeting of viral proteins

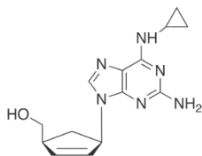
They are used to treat viral infections such as HIV, Influenza, Hepatitis, Rotavirus and Adenovirus.

RESEARCH TARGETS

We, at TRC, provides you with all the till date research target products, to support your research in every possible manner.

We also provide Custom Synthesis of compounds to give reality to your ideas

- HIV cell entry blocker
- Reverse transcriptase inhibitor
- HIV-1/2 proteinases
- HIV-1 protease Inhibitor
- HIV-2 protease Inhibitor
- DNA polymerase α Inhibitor
- DNA polymerase δ inhibitor
- DNA polymerase ϵ Inhibitor
- Inhibitor of Akt/PKB signalling
- cdk4/cyclin D1 inhibitor .

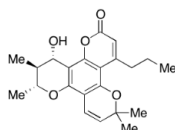


Catalogue No: [A104990](#)

Chemical Name: Abacavir

CAS number: 136470-78-5

Mol. Formula: $C_{14}H_{18}N_6O$

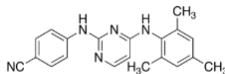


Catalogue No: [C125000](#)

Chemical Name: (+)-Calanolide A

CAS number: 142632-32-4

Mol. Formula: $C_{22}H_{26}O_5$

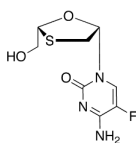


Catalogue No: [D185500](#)

Chemical Name: Dapivirine

CAS number: 244767-67-7

Mol. Formula: $C_{20}H_{19}N_5$

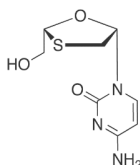


Catalogue No: [E525000](#)

Chemical Name: Emtricitabine

CAS number: 143491-57-0

Mol. Formula: $C_8H_{10}FN_3O_3S$

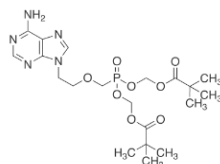


Catalogue No: [L172500](#)

Chemical Name: Lamivudine

CAS number: 134678-17-4

Mol. Formula: $C_8H_{11}N_3O_3S$

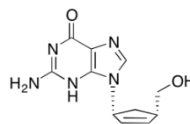


Catalogue No: [A280465](#)

Chemical Name: Adefovir Dipivoxil

CAS number: 142340-99-6

Mol. Formula: $C_{20}H_{32}N_5O_8P$

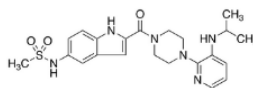


Catalogue No: [C177685](#)

Chemical Name: (-)-Carbovir

CAS number: 120443-30-3

Mol. Formula: $C_{11}H_{13}N_5O_2$

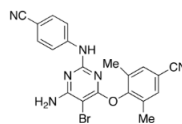


Catalogue No: [D230625](#)

Chemical Name: Delavirdine

CAS number: 136817-59-9

Mol. Formula: $C_{22}H_{28}N_6O_3S$

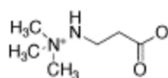


Catalogue No: [E937000](#)

Chemical Name: Etravirine

CAS number: 269055-15-4

Mol. Formula: $C_{20}H_{15}BrN_6O$

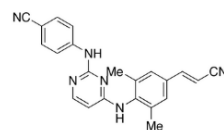


Catalogue No: [M344450](#)

Chemical Name: Mildronate

CAS number: 76144-81-5

Mol. Formula: $C_6H_{14}N_2O_2$

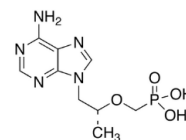


Catalogue No: [R509800](#)

Chemical Name: Rilpivirine

CAS number: 500287-72-9

Mol. Formula: $C_{22}H_{18}N_6$

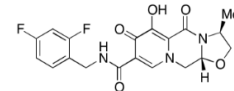


Catalogue No: [T018500](#)

Chemical Name: Tenofovir

CAS number: 147127-20-6

Mol. Formula: $C_9H_{14}N_5O_4P$

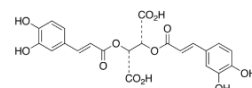


Catalogue No: [C050100](#)

Chemical Name: Cabotegravir

CAS number: 1051375-10-0

Mol. Formula: $C_{19}H_{17}F_2N_3O_5$

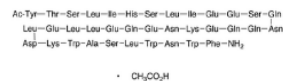


Catalogue No: [C291970](#)

Chemical Name: Chicoric Acid

CAS number: 6537-80-0

Mol. Formula: $C_{22}H_{18}O_{12}$



Catalogue No: [E555600](#)

Chemical Name: Enfuvirtdite Acetate

CAS number: 914454-00-5

Mol. Formula: $C_{206}H_{305}N_{51}O_{66}$



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- Antisense translation
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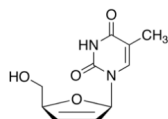
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- HIV cell entry blocker
- Reverse transcriptase inhibitor
- HIV-1/2 proteinases
- HIV-1 protease Inhibitor
- HIV-2 protease Inhibitor
- DNA polymerase α Inhibitor
- DNA polymerase δ inhibitor
- DNA polymerase ϵ Inhibitor
- Inhibitor of Akt/PKB signalling
- cdk4/cyclin D1 inhibitor .

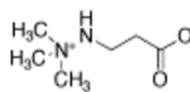


Catalogue No: [S685250](#)

Chemical Name: Stavudine

CAS number: 3056-17-5

Mol. Formula: $C_{10}H_{12}N_2O_4$

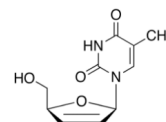


Catalogue No: [M344450](#)

Chemical Name: Mildronate

CAS number: 76144-81-5

Mol. Formula: $C_6H_{14}N_2O_2$

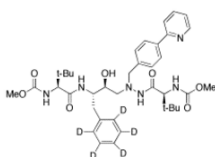


Catalogue No: [S685250](#)

Chemical Name: Stavudine

CAS number: 3056-17-5

Mol. Formula: $C_{10}H_{12}N_2O_4$

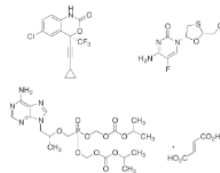


Catalogue No: [A790052](#)

Chemical Name: Atazanavir-d5

CAS number: 1132747-14-8

Mol. Formula: $C_{38}H_{47}D_5N_6O_7$

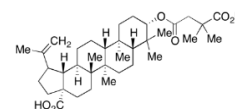


Catalogue No: [A794620](#)

Chemical Name: Atripla

CAS number: 731772-50-2

Mol. Formula: $C_{45}H_{53}ClF_4N_9O_{19}P_5S$

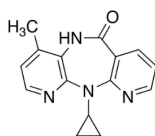


Catalogue No: [B334700](#)

Chemical Name: Bevirimat

CAS number: 174022-42-5

Mol. Formula: $C_{36}H_{56}O_6$

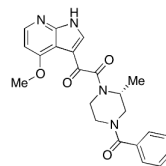


Catalogue No: [N391275](#)

Chemical Name: Nevirapine

CAS number: 129618-40-2

Mol. Formula: $C_{15}H_{14}N_4O$

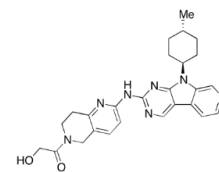


Catalogue No: [B595905](#)

Chemical Name: BMS 806

CAS number: 357263-13-9

Mol. Formula: $C_{22}H_{22}N_4O_4$

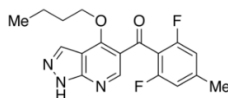


Catalogue No: [A604290](#)

Chemical Name: AMG 925

CAS number: 1401033-86-0

Mol. Formula: $C_{26}H_{29}N_7O_2$

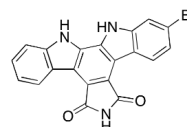


Catalogue No: [B596060](#)

Chemical Name: BMS-265246

CAS number: 582315-72-8

Mol. Formula: $C_{18}H_{17}F_2N_3O_2$

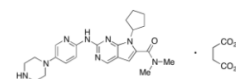


Catalogue No: [C228125](#)

Chemical Name: Cd4k Inhibitor

CAS number: 546102-60-7

Mol. Formula: $C_{20}H_{10}BrN_3O_2$

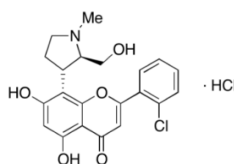


Catalogue No: [L321000](#)

Chemical Name: LEE011 Succinate

CAS number: 1374639-75-4

Mol. Formula: $C_{27}H_{36}N_8O_5$

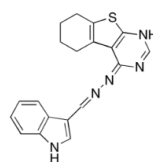


Catalogue No: [P122480](#)

Chemical Name: P276-00

CAS number: 920113-03-7

Mol. Formula: $C_{21}H_{21}Cl_2NO_5$

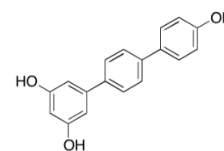


Catalogue No: [B100500](#)

Chemical Name: B32B3

CAS number: 294193-86-3

Mol. Formula: $C_{19}H_{17}N_5S$



Catalogue No: [C226985](#)

Chemical Name: CAY10503

CAS number: 890854-82-7

Mol. Formula: $C_{18}H_{14}O_3$