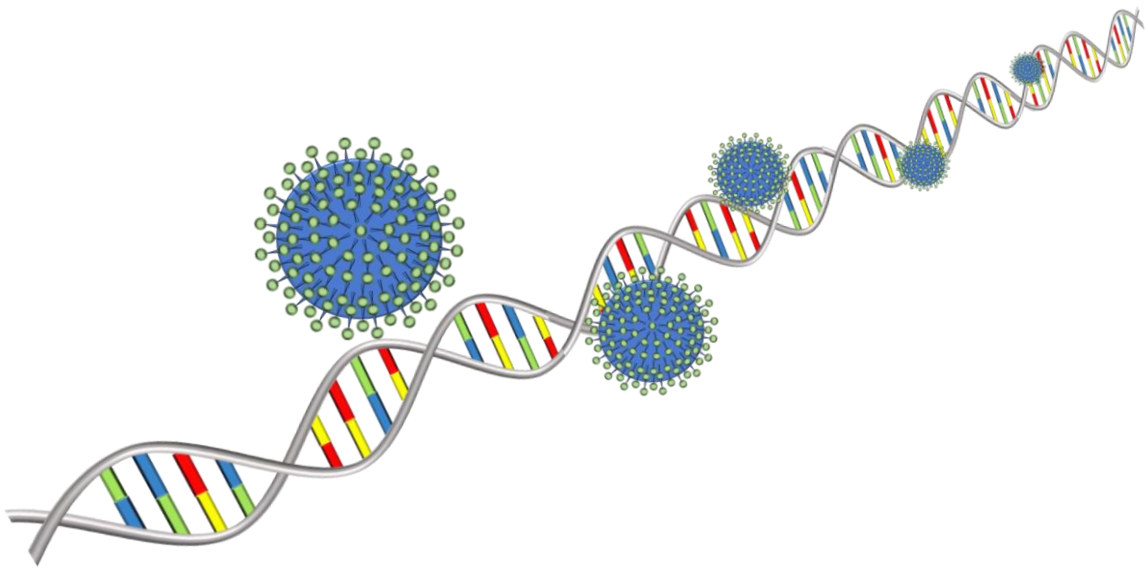


Antivirals

Antivirals are compounds that inhibit viral infections by targeting virus entry in the host cells, viral assembly or replication. The group can be divided in anti-retroviral agents inhibiting the reverse transcriptase and non-retroviral agents acting on ion channels or viral enzymes. Whether you are studying viral physiology, drug resistance or virus-based therapies, you will find interesting products in our offerings that will advance your research.



Code	Product	Activity	Quantity	Price (\$)
BG164496	Ganciclovir	DNA polymerase inhibitor	100 mg	50.00
BV164502	Acyclovir	DNA polymerase inhibitor	10 mg	54.00
FV10395	Penciclovir	DNA polymerase and replication inhibitor	1 g	50.00
BS165550	Sofosbuvir	RNA polymerase NS5B inhibitor	10 mg	95.00
ND29433	PSI 6206	RNA polymerase inhibitor	500 mg	60.00
BA166801	Abacavir	Reverse transcriptase inhibitor	100 mg	50.00
FA16346	Etravirine	Non-nucleoside reverse transcriptase inhibitor	250 mg	67.50
FE22659	Elvitegravir	Retroviral integrase inhibitor	10 mg	85.00
FA18006	Atazanavir	HIV protease inhibitor	10 mg	65.00
FA64945	Asunaprevir	NS3 protease inhibitor	10 mg	195.00
FB18939	Boceprevir	Protease inhibitor	10 mg	95.00
FP65126	Peramivir	Influenza neuraminidase inhibitor	10 mg	142.00
FL63424	Ledipasvir	NS5A inhibitor	10 mg	95.00
BR164342	Rimantadine	Virus M2 proton channel inhibitor	100 mg	50.00
FE61586	Enfuvirtide	Blocks entry of HIV virus in cells	10 mg	75.00
FP27098	Pleconaril	Capsid inhibitor	10 mg	115.00