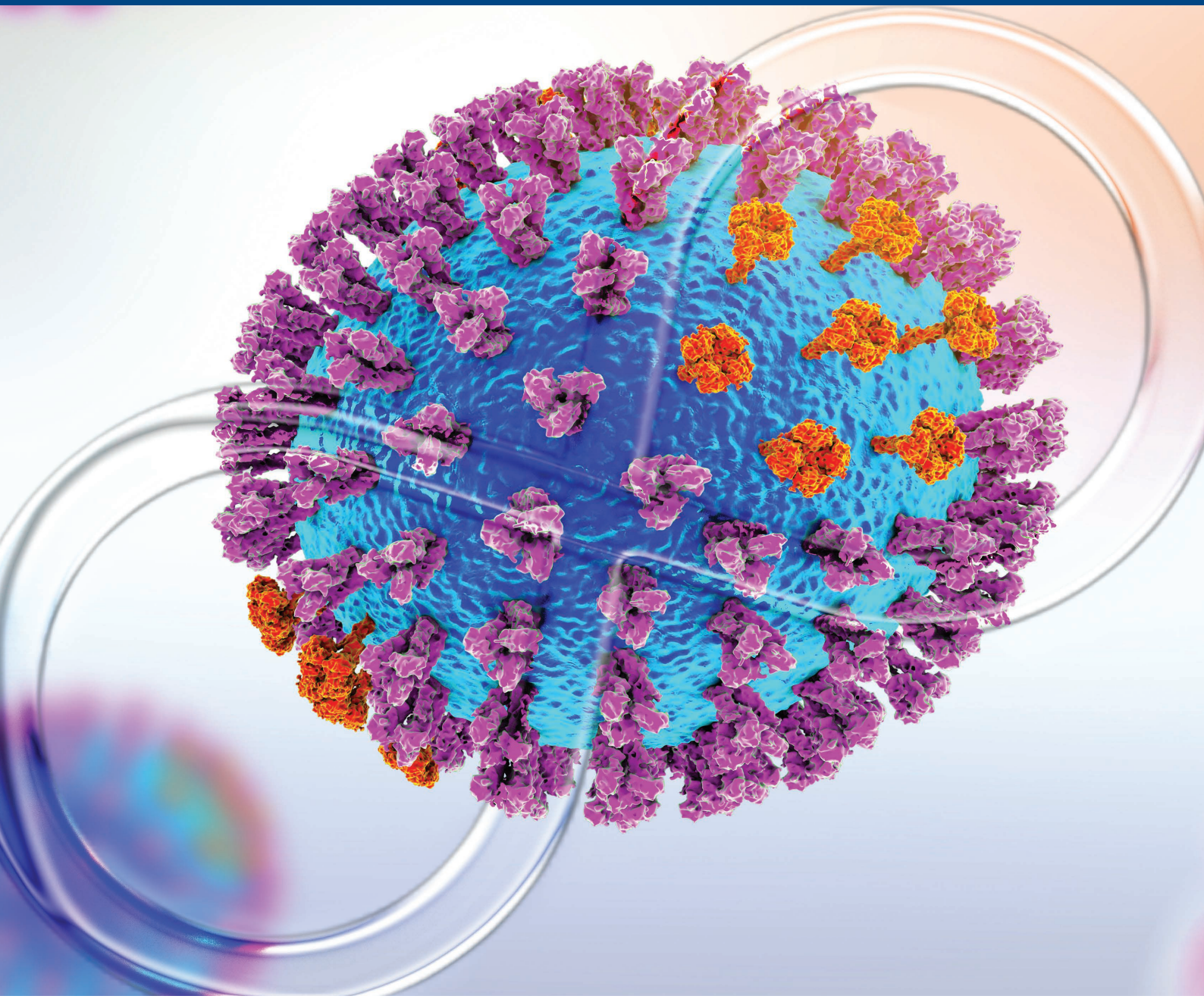
ACROS ORGANICS Alfa Aesar

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Antiviral compounds

for research and development

Antiviral compounds

Antiviral compounds (AVCs) are a category of antimicrobial drugs used for treating viral infections by inhibiting the development of the viral pathogen inside the host cell.

Within our Acros Organics and Alfa Aesar portfolio's we offer a broad range of high-quality compounds with known anti-viral properties in a wide range of convenient pack-sizes to facilitate your research. These products are available off-the-shelf and can be shipped very quickly to your research labs.

As an example of their application during the current Coronavirus pandemic scientists have already identified > 70 known antiviral drugs to test against the Coronavirus.

A New York Time article from March 23, 2020, said scientists have already identified > 70 known antiviral drugs to test against the Coronavirus.

Some drugs are already used to treat other diseases, and repurposing them to treat Covid-19, the illness caused by the coronavirus, may be faster than trying to invent a new antiviral from scratch, scientists have explained.

Browse our portfolio of antiviral products and essentials at alfa.com/antivirals-compounds

VWR Stock No.	Description	CAS #	Size
ALFAJ62602-MC	(+)-1-Deoxynojirimycin	19130-96-2	100mg
ALFAJ62602-MF	(+)-1-Deoxynojirimycin	19130-96-2	50mg
ALFAA11542-03	(+)-5-Iodo-2'-deoxyuridine, 98%	54-42-2	1g
ALFAA11542-06	(+)-5-Iodo-2'-deoxyuridine, 98%	54-42-2	5g
ACRO122350010	(+)-5-Iodo-2'-deoxyuridine, 99%	54-42-2	1g
ACRO122350050	(+)-5-Iodo-2'-deoxyuridine, 99%	54-42-2	5g
ACRO122350250	(+)-5-Iodo-2'-deoxyuridine, 99%	54-42-2	25g
ALFAH27853-MD	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	69304-47-8	250mg
ALFAH27853-MF	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	69304-47-8	50mg
ALFAH27853-MF	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	69304-47-8	1g
ALFAH53377-06	1-(1-Adamantyl)ethylamine hydrochloride, 98%	1501-84-4	5g
ALFAH53377-14	1-(1-Adamantyl)ethylamine hydrochloride, 98%	1501-84-4	25g
ALFAA12699-14	1-Adamantanamine hydrochloride, 99%	665-66-7	25g
ALFAA12699-22	1-Adamantanamine hydrochloride, 99%	665-66-7	100g
ALFAA12699-36	1-Adamantanamine hydrochloride, 99%	665-66-7	500g
ACRO151670250	1-Adamantanamine hydrochloride, 99+%	665-66-7	25g
ACRO151671000	1-Adamantanamine hydrochloride, 99+%	665-66-7	100g
ACRO160470050	1-Adamantanamine, 96%	768-94-5	5g
ACRO160470250	1-Adamantanamine, 96%	768-94-5	25g
ALFAH30076-06	1-Adamantanamine, 98%	768-94-5	5g
ALFAH30076-14	1-Adamantanamine, 98%	768-94-5	25g
ALFAH30076-22	1-Adamantanamine, 98%	768-94-5	100g
ACRO173720250	1-Docosanol, 98%	661-19-8	25g
ACRO173721000	1-Docosanol, 98%	661-19-8	100g
ACRO449501000	2',3'-Dideoxycytidine, 98%	7481-89-2	100mg
ACRO449505000	2',3'-Dideoxycytidine, 98%	7481-89-2	500mg
ALFAL10619-MD	2',3'-Dideoxycytidine, 98+%	7481-89-2	250mg
ALFAL10619-MF	2',3'-Dideoxycytidine, 98+%	7481-89-2	50mg
ALFAJ64833-03	2',3'-Dideoxyinosine, 98%	69655-05-6	1g
ALFAJ64833-MD	2',3'-Dideoxyinosine, 98%	69655-05-6	250mg
ALFAJ64833-ME	2',3'-Dideoxyinosine, 98%	69655-05-6	500mg
ACRO454980010	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	1g

VWR Stock No.	Description	CAS #	Size
ACRO454980050	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	5g
ACRO454980250	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	25g
ALFAJ65127-03	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	1g
ALFAJ65127-06	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	5g
ALFAJ65127-14	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	25g
ACRO454940010	3'-Deoxy-2',3'-didehydrothymidine, 98%	3056-17-5	1g
ACRO454940050	3'-Deoxy-2',3'-didehydrothymidine, 98%	3056-17-5	5g
ALFAJ61356-03	5-Iodo-2'-deoxycytidine, 99%	611-53-0	1g
ALFAJ61356-04	5-Iodo-2'-deoxycytidine, 99%	611-53-0	2g
ACRO458860010	Abacavir sulfate, 99%	188062-50-2	1g
ACRO458860050	Abacavir sulfate, 99%	188062-50-2	5g
ACRO445240100	Acycloguanosine, 98%	59277-89-3	10mg
ACRO445240500	Acycloguanosine, 98%	59277-89-3	50mg
ALFAJ64144-03	Acycloguanosine, 98%	59277-89-3	1g
ALFAJ64144-06	Acycloguanosine, 98%	59277-89-3	5g
ALFAJ64144-14	Acycloguanosine, 98%	59277-89-3	25g
ACRO463080010	Adefovir dipivoxil	142340-99-6	1g
ACRO463080100	Adefovir dipivoxil	142340-99-6	10g
ACRO460981000	Atazanavir	198904-31-3	100mg
ALFAJ67308-#0	beta-Lapachone, 98%	4707-32-8	5mg
ACRO462870010	Betulinic acid	472-15-1	1g
ACRO462872500	Betulinic acid	472-15-1	250mg
ACRO463120010	Cidofovir dihydrate	149394-66-1	1g
ACRO463122500	Cidofovir dihydrate	149394-66-1	250mg
ACRO449560010	Cytarabine, 98%	147-94-4	1g
ACRO449560050	Cytarabine, 98%	147-94-4	5g
ACRO449561000	Cytarabine, 98%	147-94-4	100mg
ACRO227180010	Cytosine beta-D-arabinofuranoside hydrochloride, 99%, crystalline	69-74-9	1g
ACRO227180050	Cytosine beta-D-arabinofuranoside hydrochloride, 99%, crystalline	69-74-9	5g
ALFAJ65671-03	Cytosine-beta-D-arabinofuranose hydrochloride	69-74-9	1g
ALFAJ65671-06	Cytosine-beta-D-arabinofuranose hydrochloride	69-74-9	5g
ALFAJ65671-09	Cytosine-beta-D-arabinofuranose hydrochloride	69-74-9	10g
ACRO462070010	Emtricitabine	143491-57-0	1g
ACRO462070050	Emtricitabine	143491-57-0	5g
ACRO461050010	Entecavir monohydrate, 99%	209216-23-9	1g
ACRO463170010	Famciclovir	104227-87-4	1g
ACRO463170050	Famciclovir	104227-87-4	5g
ACRO461710010	Ganciclovir, 98%	82410-32-0	1g
ACRO461710050	Ganciclovir, 98%	82410-32-0	5g
ACRO461710250	Ganciclovir, 98%	82410-32-0	25g
ALFAJ63990-03	Imiquimod, 99%	99011-02-6	1g
ALFAJ63990-MC	Imiquimod, 99%	99011-02-6	100mg
ACRO461090010	Lamivudine, 98%	134678-17-4	1g
ACRO465470010	Limonin	1180-71-8	1g
ACRO465472500	Limonin	1180-71-8	250mg
ACRO456750010	Lopinavir, 98%	192725-17-0	1g
ACRO456750050	Lopinavir, 98%	192725-17-0	5g
ACRO464550010	L-Thymidine	3424-98-4	1g
ACRO464550050	L-Thymidine	3424-98-4	5g
ACRO461150010	Nevirapine, 98%	129618-40-2	1g
ACRO461152500	Nevirapine, 98%	129618-40-2	250mg

VWR Stock No.	Description	CAS #	Size
ACRO461170010	Oseltamivir phosphate, 98%	204255-11-8	1g
ACRO461170050	Oseltamivir phosphate, 98%	204255-11-8	5g
ALFAA12117-09	Phosphonoacetic acid, 98+%	4408-78-0	10g
ALFAA12117-14	Phosphonoacetic acid, 98+%	4408-78-0	25g
ALFAA12117-22	Phosphonoacetic acid, 98+%	4408-78-0	100g
ACRO462160010	Raltegavir potassium salt	871038-72-1	1g
ACRO462162500	Raltegavir potassium salt	871038-72-1	250mg
ACRO460480010	Ribavirin, 98%	36791-04-5	1g
ACRO460480050	Ribavirin, 98%	36791-04-5	5g
ACRO460480250	Ribavirin, 98%	36791-04-5	25g
ACRO461220010	Ritonavir, 98%	155213-67-5	1g
ACRO461222500	Ritonavir, 98%	155213-67-5	250mg
ACRO461231000	Saquinavir mesylate, 98%	149845-06-7	100mg
ALFAB24784-03	Sodium phosphonoformate hexahydrate, 98+%	34156-56-4	1g
ALFAB24784-06	Sodium phosphonoformate hexahydrate, 98+%	34156-56-4	5g
ALFAB24784-14	Sodium phosphonoformate hexahydrate, 98+%	34156-56-4	25g
ACRO461932500	Sofosbuvir, 98%	1190307-88-0	250mg
ACRO465610010	Tenofovir	147127-20-6	1g
ACRO465610050	Tenofovir	147127-20-6	5g
ACRO461250010	Tenofovir disoproxil fumarate, 98%	202138-50-9	1g
ACRO461250050	Tenofovir disoproxil fumarate, 98%	202138-50-9	5g
ACRO461250250	Tenofovir disoproxil fumarate, 98%	202138-50-9	25g
ACRO452910010	Trifluorothymidine, 98%	70-00-8	1g
ACRO452912500	Trifluorothymidine, 98%	70-00-8	250mg
ACRO462260050	Valaciclovir hydrochloride hydrate	124832-27-5	5g
ACRO462260250	Valaciclovir hydrochloride hydrate	124832-27-5	25g
ACRO461270010	Valganciclovir hydrochloride, 97+%	175865-59-5	1g
ACRO462960010	Zanamivir monohydrate	1260601-68-0	1g

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