



HIV-1_{III B} gp120

ADVANCED BIOSCIENCE LABORATORIES, INC.



Catalog Number:	5423
Quantity:	100 µg
Source:	Purified by affinity chromatography and reverse phase HPLC from inactivated, concentrated, conditioned medium of HUT78 (clone 6D5) cells chronically-infected with the HIV-1 _{III B} isolate.
Inactivation Procedure:	Triton X-100 was added to the conditioned medium to a final concentration of 0.5%. This procedure has been shown to inactivate HIV-1 completely.
Storage:	Store at -70°C
Purity:	More than 95% pure when analyzed by SDS-PAGE

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