



DATA SHEET

REAGENT	SARS-CoV-2 Epsilon - lineage B.1.427 (infectious)
REPOSITORY REFERENCE	101098
LOT NUMBER	OFD
DESCRIPTION	Passage 3 Epsilon B.1.427 isolate grown in the VeroE6 cell line. Originally isolated and passaged in the VeroE6 cell line by the university of Aix-Marseille. Depositor isolate reference: IHUMI-3778.
PROVIDED	100uL of cell culture supernatant
APPLICATIONS	Infectivity assay, viral growth, neutralisation assay.
DEPOSITOR	Original virus (passage 3) received from Dr Bernard La Scola, Fondation Mediterranee Infection, Aix-Marseille University, Marseille, France.
ACKNOWLEDGMENTS	Acknowledgment for publications should read "The following reagent was obtained from the Centre For AIDS Reagents, NIBSC, UK: Epsilon - lineage B.1.427 (#101098), thanks to the contribution of Dr Bernard La Scola".
MATERIAL SAFETY SHEET	

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Physical properties (at room temperature)	
Physical appearance	Yellow/Pink, liquid
Fire hazard	None
Chemical properties	
Stable	Yes
Corrosive:	No
Hygroscopic	No
Oxidising:	No
Flammable	No
Irritant:	No
Other: Live SARS-CoV-2. It is the responsibility of the end user to seek local biosafety approval for the storage and handling of the material in their workplace	
Handling: CAUTION - This preparation is not for administration to humans or animals in the human food chain. This preparation is hazardous to health. It should be used and discarded according to your own laboratory's safety procedures. Such safety procedures should include the wearing of protective clothing, gloves and use within ACDP3 or higher facility.	
Toxicological properties	
Effects of inhalation:	Likelihood of Coronavirus infection
Effects of ingestion:	Likelihood of Coronavirus infection
Effects of skin absorption:	Not established, avoid contact with skin
Suggested First Aid	
Inhalation	Seek medical advice
Ingestion	Seek medical advice
Contact with eyes	Wash with copious amounts of water. Seek medical advice.
Contact with skin	Wash thoroughly with water.
Action on Spillage and Method of Disposal	
Spillage of contents should be taken up with absorbent material wetted with an appropriate virucidal agent. Rinse area with an appropriate virucidal agent followed by water.	
Absorbent materials used to treat spillage should be treated as biologically hazardous waste.	