



JCV Major Capsid VP1 (full length) (DAG-P2868)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	JCV Polyomavirus Major Capsid VP1 full length protein
Species	JCV
Purity	> 95 % by SDS-PAGE. Purified by ultracentrifugation.
Conjugate	Unconjugated
Applications	ELISA WB SDS-PAGE
Reconstitution	Reconstitute with deionized H ₂ O. After reconstitution store at 4°C.
Format	Lyophilised
Size	1 mg
Buffer	Preservative: None Constituents: PBS
Preservative	None
Storage	Store at +4°C. Preservative: None Constituents: PBS

BACKGROUND

Introduction	The human polyomavirus JC virus (JCV) infects greater than 80% of the human population. The JC virus is a small (38-40 nm in diameter) double stranded, circular DNA virus covered by an icosahedral capsid. Infection with JCV is asymptomatic and it occurs in
Keywords	Capsid protein VP1; JCV Polyomavirus Major Capsid VP1