

Product datasheet

Phage Titration ELISA

Short overview

Cat. No.	PRPHAGE
Quantity	96 tests

Product description

Application	ELISA
Product description	Standard range: 1E+07-1E+08 particles/ml
Kit control/Standard	M13 titrated by electron microscopical method
Form supplied	Reagent kit, 12 x 8-well strips
Storage	2-8°C
Intended use	Research use only
Reactivity	Filamentous phages F1, Filamentous phages M13, Filamentous phages fd

Background

Kit allows fast titration of M13 particles by immunological recognition of protein VIII. Contains standard M13 titrated by electron microscopical method.

Product images



Phage Titration ELISA

References

Publication	Species	Application
Keresztessy, Z. et al. Development of an antibody control system using phage display. J. Biotechnol. 300, 63â€“69 (2019).	M13 phage	Phage Titration
Rajaram, K., Vermeeren, V., Somers, K., Somers, V. & Michiels, L. Construction of helper plasmid-mediated dual-display phage for autoantibody screening in serum. Appl. Microbiol. Biotechnol. 98, 6365â€“6373 (2014).	M13K07 helper phage	Phage Titration