

Lambda DNA in solution

Art. ID	ERM-AD442K
Unit	1 mL
Deliverydetails	Dry ice shipment /not restricted

Description

ERM-AD442k contains genomic lambda DNA in a buffer of 1 mmol/L Tris(hydroxymethyl)aminomethane (TRIS) and 0.01 mmol/L Ethylenediamine tetraacetic acid (EDTA) at pH 8.0. Each vial contains approximately 1.1 mL of solution.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Copy number concentration	Lambda DNA		57,5 ± 1,1	cp/μL		