

CD19 CAR mRNA

Cat. No.: HY-153084
Batch No.: 352841
Chemical Name: CD19 CAR mRNA

PHYSICAL AND CHEMICAL PROPERTIES

Storage: -80°C
Chemical Structure:

CD19 CAR mRNA

ANALYTICAL DATA

Appearance: Colorless to light yellow (Liquid)
mRNA Integrity: 90.10%
Concentration: 2 mg/mL
Endotoxin: 1.88 EU/mg
Quality/Quantity: OD260/280= 1.91, 2001 ng/μl
Length: 1.7Kb
Poly A Length: 120A
Cap: m7(3'OMeG)(5')ppp(5')(2'OMeA)pG
Nucleotide Composition: N1-Me pseudo UTP and other unmodified nucleotides
Conclusion: The product has been tested and complies with the given specifications.

Caution: Product has not been fully validated for medical applications. For research use only.

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA