



Cxcl10-siRNA Lipo,Cxcl10-siRNA Liposome

Cat. No. R-ZZ-007

Lot. No. (See product label)

Alias	Cxcl10-siRNA loaded liposomes
Appearance	liquid or semi-solid
Molecular Formula	N/A
Solubility	Can be dispersed in aqueous systems
Storage	-20°C
Purity	95%+
Shelf Life	1 year
Shipping Condition	low temperature transport
Application	delivery vehicle
Specification	5mg: Inquiry 10mg : Inquiry 20mg : Inquiry
Description	Cxcl10 is a chemokine that plays a role in a variety of physiological and pathological processes. Cxcl10-siRNA is a small interfering RNA designed for the Cxcl10 gene. It can specifically recognize and bind to the mRNA of the Cxcl10 gene, block the expression of the Cxcl10 gene through the RNA interference mechanism, and thereby regulate the function of Cxcl10. Liposomes are vesicles with a bilayer structure composed of lipid components such as phospholipids. It has good biocompatibility, biodegradability and low immunogenicity, and can be used as a carrier to deliver Cxcl10-siRNA into target cells.
Supplier	Xi'an Ruixi

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

www.matexcel.com

Address: SUITE 210, 17 Ramsey Road, Shirley, NY 11967

Email: info@matexcel.com Tel: 1-631-869-4956 Fax: 1-631-910-2166