



Kcna3 Liposome

Catalog: Kcna3-1065L

PRODUCT INFORMATION

Name	Kcna3 Liposome
Cat No.	Kcna3-1065L
Gene Name	Kcna3
Source	Cell-free expression system
Product Overview	mKv1.3 is expressed in a cell-free expression system, in the presence of lipid vesicles. As standard, Kv1.3 protoliposomes are purified on a sucrose gradient. This product has 6 TMD.
Purity	> 60%
Application	Liposome production; Synthetic lipid
Species	Mouse
Tag	His
Molecular Mass	58 kDa
Storage Buffer	Available in Tris 50mM, pH 7.5. Other buffers or customized formulation can be provided upon request.
Storage	Store at +4 centigrade for up to one week or several months at -80 centigrade. Aliquot for storage. Do not freeze-thaw after aliquoting.
Synonyms	Kcna3