



CatPure™ OVA mRNA

Catalog No. CT137

Product Summary

CatPure™ OVA mRNA (5-methoxyuridine) produces ovalbumin in cells or *in vivo*. Ovalbumin is the main glycoprotein found in egg whites and commonly used as model antigen for immunization studies.

Unit Size

	CT137-100	CT137-500
CatPure™ OVA mRNA	100 µg	500 µg

Quantity can be customized upon request.

Product Information

Name	OVA mRNA (5-methoxyuridine)
RNA length	1609 nt
Concentration	2 mg/mL
Storage Buffer	WFI
Storage Temperature	below -60 °C
Shipping Condition	dry ice

Product Applications

1. Vaccine development
2. Biochemical studies

Notes

This product is for research use only and is not intended for diagnostic or therapeutic use in human.

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