

EMMA Mutant Request Form

Request ID:8135

Following data have been submitted to EMMA on 2017-08-03 12:27:07.0

Scientist

Title
Firstname
Surname
E-mail
Phone
Fax

Shipping Contact

Title
Firstname
Surname
E-mail
Phone
Fax
Institution
Department
Address Line 1
Address Line 2
County/province
Town
Postcode
Country

United Kingdom

Billing Details

VAT reference	GB 991 2618 00
Purchase Order Number	
Title	
Firstname	
Surname	
E-mail	
Phone	
Fax	
Institution	University of Bristol

Department	School of Physiology, Pharmacology & Neuroscience
Address Line 1	University Walk
Address Line 2	
County/province	Avon
Town	Bristol
Postcode	BS8 1TD
Country	United Kingdom

Strain Details

Strain ID	
Strain name	
Common Name(s)	

Requested Material

Material	tm1c allele
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Standard request

You have indicated that you have read and understood the EMMA repository conditions and the data privacy statement and agree to pay the EMMA service fee plus shipping costs.

Type of User

Type	
Academic end user	

Price list for EMMA services



INFRAFRONTIER
mouse disease models

Kind of material	Quantity	Delivery time ¹	EMMA service fee ²
Frozen embryos	40-50 embryos	4 weeks	€1600
Frozen sperm ³	2 straws/vials	4 weeks	€1600
Live mice on shelf	breeding nucleus ⁴	4 weeks	€3200
Rederivation of mice from frozen stock	breeding nucleus ⁴	4-6 months	€3200
Allele conversion to tm1c or tm1d	breeding nucleus ⁴	6-8 months	€3900

1) From the time when all paperwork is in place.

2) In addition customers have to cover all the shipping costs.

3) Only recommended for customers who have IVF capability.

4) A breeding nucleus is defined as up to 3 breeding pairs, with a breeding pair comprising a heterozygous mutant plus a wildtype mate of the appropriate genetic background (if required).