

Sample submission form

Please complete the fields in the table below with contact details that FertiPro NV should use when there are any unclarities on the mouse embryo assay to perform and/or to communicate assay results to:

Name customer*

Contact person(s)*

address details

Street + Number*

Email*

Address Line 2

Telephone

City + Postal Code*

PO-number or VAT*

Country*

Invoice details

(if different from the above)

Test item is classified as hazardous according to Regulation (EC) No. 1272/2008 (CLP)*

Customer agrees that the above and test details provided in the table below are complete and correct:

No

Date*

Yes. In this case, please provide MSDS of the test item with this sample submission form.

Name*

* Mandatory fields

Samples can be shipped to:

FertiPro NV
Att Test center
Industriepark Noord 23
8730 Beernem
Belgium

By completing this sample submission form, the customer agrees with the [terms and conditions](#).

Name test item	Lot number test item	Number of items to test	In case of >1 item to test: Indicate if items should be tested individually or pooled?	Storage temperature of test item: • 0-8 °C • 15-25 °C • Other?	Test method to be used. Specify: • In case of a MEA-exposure : exposure duration and conditions • In case of a MEA-sequential : Sequence of the media + exposure duration and conditions per individual media • In case of a MEA-extraction : extraction duration and conditions (i.e. volume/temperature)	Assay duration: • 96 hours • 120 hours	Acceptance criteria of test item in %	To be completed by FertiPro NV upon sample receipt: Incoming inspection
	Remarks/additional references							
	Remarks/additional references							
	Remarks/additional references							
	Remarks/additional references							
	Remarks/additional references							

Name test item	Lot number test item	Number of items to test	In case of >1 item to test: Indicate if items should be tested individually or pooled?	Storage temperature of test item: • 0-8 °C • 15-25 °C • Other?	Test method to be used. Specify: • In case of a MEA-exposure: exposure duration and conditions • In case of a MEA-sequential: Sequence of the media + exposure duration and conditions per individual media • In case of a MEA-extraction: extraction duration and conditions (i.e. volume/temperature)	Assay duration: • 96 hours • 120 hours	Acceptance criteria of test item in %	To be completed by FertiPro NV upon sample receipt: Incoming inspection
Remarks/additional references								
Remarks/additional references								
Remarks/additional references								
Remarks/additional references								
Remarks/additional references								