

Sengenics KREX™ Proteomics Technology (Project Form)

R1 Principal Investigator Title <input type="text"/> Name <input type="text"/> Name of Institution <input type="text"/> Position <input type="text"/> Email <input type="text"/> Telephone / Fax <input type="text"/>	R2 Project Information Project ID <input type="text"/> Summary (e.g. aAb biomarker discovery) <input type="text"/> Sample Type (e.g. serum, plasma, SEROMAX etc.) <input type="text"/> Order Reference (e.g. PO no, Quote no, Agreement etc.) <input type="text"/>
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R3 Products and Services Code <input type="text"/> Quantity <input type="text"/> Product <input type="text"/> Assay <input type="text"/> Analysis <input type="text"/>	Custom Services Description (if applicable) <input style="width: 100%; height: 100%;" type="text"/>
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R4 Project Background / Comments <input style="width: 100%; height: 100%;" type="text"/>
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R5 Usage of Sample Sengenics hereby undertake (i) to use the sample/s provided solely for the purpose/s specified by you in sections R3 and R4 above and (ii) to not use the sample/s provided for any other purpose not specified here without your prior written consent. Sengenics only permits the storage of any residual sample for up to FOUR (4) months after the completion of the service/s specified in sections R3 and R4 above, after which: <input type="checkbox"/> I hereby give my consent to Sengenics to dispose of any residual sample. <input type="checkbox"/> I require Sengenics to return any residual sample to the address below, whereby shipment cost will be borne by us Return Address <input style="width: 100%; height: 20px;" type="text"/>
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R6 Declaration Except as expressly defined elsewhere, turnaround time begins its duration when first payment and samples of appropriate quality and quantity have been received. Sengenics reserves the right to reject samples that do not conform to current minimum quantity and quality standards. All products, data and/or results are supplied / handed over to you on the condition that they are used for research purposes only. The usage of any products, data and/or results provided by Sengenics constitutes acceptance of the Sengenics General Terms & Conditions of Sale. Signature <input style="width: 100%; height: 20px;" type="text"/> ✕ Name <input style="width: 100%; height: 20px;" type="text"/> Position <input style="width: 100%; height: 20px;" type="text"/> Date <input style="width: 100%; height: 20px;" type="text"/>
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Additional Information

1. Unless otherwise specified, please provide a minimum of 50µl per sample* stored in 1.5ml screw-top tubes.*
2. Please clearly label tubes and seal to prevent spillage and minimise evaporation.
3. Please provide further information on samples in the sample annotation sheet provided (attached separately).

*Applicable for serum and plasma samples only. Our team will advise you on the minimum volume/concentration required for any other type of samples

Sample Shipment SOP

1. Please use your preferred courier service with experience in dry ice (including replenishment services) shipment.*
2. Please inform us at least TWO (2) days in advance before shipping samples.
3. Please provide the following information and email to support@sengenics.com prior to the shipment:
 - a. Scanned copy of the signed Sengenics KREX™ Proteomics Technology Project Form
 - b. The completed Sengenics KREX™ Proteomics Technology Sample Annotation Form
 - c. Shipment tracking number

Sengenics will take no responsibility for any issues which may arise during the shipment process*



All samples are to be sent to:

Sengenics Sdn. Bhd.
 Floor M, Tower A, Plaza Zurich,
 Jalan Gelenggang
 50490 Bukit Damansara
 Kuala Lumpur, MALAYSIA

Phone: +603 2700 1364
 Email: support@sengenics.com