

**Custom Programs Preliminary Evaluation Form**

Please e-mail completed form to [info@biomatrica.com](mailto:info@biomatrica.com) or fax to: 858-678-0597.

Name \_\_\_\_\_ Department \_\_\_\_\_  
Phone \_\_\_\_\_ Company \_\_\_\_\_  
Email \_\_\_\_\_ City/State \_\_\_\_\_  
Title \_\_\_\_\_ Date \_\_\_\_\_

Why are you interested in Biomatrixa stabilization technology?

- Shipping improvement     Easier manufacturing     Other  
 Shelf life improvement     Simpler assay design

What product has immediate stabilization needs?

What type of assay(s) are you interested in stabilizing?

- PCR/RT-PCR     Immunoassay     Other  
 Q-PCR/RT-PCR     NGS

What assay component(s) are you interested in stabilizing?

- Enzymes     Antibodies     Buffers     Proteins  
 dNTP's     Controls     Cells

How are you currently stabilizing your assay?

- Freezing (-20°C, -80°C)     Refrigeration (4°C)  
 Lyophilization     Other

What are the current stability specifications of current product?

What specific needs are not met by your current product?

What is your targeted shelf life?

- 1 week or less       1 month or less       1 to 6 months  
 6 to 12 months       12 to 24 months       Other

What is your desired storage temperature?

- 80°C       -20°C       4°C  
 Ambient       Other

What is your desired assay format?

- Liquid       Dry       Liquid or Dry  
 Liquid and Dry       Unsure

What is your desired assay platform?

- Tube       Plate       Vial  
 Chip       Other

Will Biomātrica need specialized equipment to perform the assay?

- Yes       No

Do you have a screening assay established that can be transferred to Biomātrica?

- Yes       No

Do you have baseline stability data?

- Yes       No

If you have baseline stability data please provide the following:

- Temperature(s) tested       Time(s) tested  
 Test format(s):

Will you be able to send all assay reagents to Biomātrica?

- Yes       No

What is your timeline for project initiation?

What other assays may use these stabilized reagents?

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