



UNIVERSITY OF KENTUCKY

Center for Molecular Medicine

Nanobody® Production Request Form

Email completed form to Dr. Louis Hersh

lhersh@uky.edu

| | | | | | |
|-------------|--|------|--|-------|--------------------|
| Name | | | | | |
| Affiliation | | | | | |
| Address | | City | | State | IDEA State: Yes No |
| Phone | | | | | |
| Email | | | | | |

| | | | | | |
|---|--|------|--|-------|--|
| Billing Contact <i>(If different from above)</i> | | | | | |
| Address | | City | | State | |
| Phone | | | | | |
| Email | | | | | |

| Additional Services <i>Please mark all services requested in addition to Nanobody® production (if any)</i> | | | |
|---|--|--------------------------|--|
| Additional Clones | | Expression Clone | |
| Additional Purified Nanobody® | | Epitope Tagged Nanobody® | |
| PL - Phagemid Library | | Repeated panning | |

| | |
|---|--|
| Name of Protein | |
| Approximate Isoelectric Point | |
| <i>Note: If unknown, the isoelectric point can be determined at http://isoelectric.org/</i> | |

| |
|---|
| Proposed use of Nanobody® (1-3 sentences) |
| |

I certify that I am submitting a purified protein or complex of proteins that is nontoxic and not contaminated with live bacteria or viruses. The nanobody I am requesting is not commercially available and will be used for research purposes only.

Please submit a picture of your SDS-PAGE gel with your protein submission.

We will contact you to verify acceptance of your request and invoice you for the \$250 setup fee.