

 434.984.2304 www.inbio.com	<h2 style="margin: 0;">Analysis Request Form (COC)</h2>		PO# _____	Date: _____
	Lab Use Only Batch ID: _____		Standard TAT: MARIA=5 business days; Other services=10 business days Next day TAT charged at double the regular rate. Initial here for RUSH: _____ Ship to: <div style="text-align: center;"> InBio Analysis Service 700 Harris St., Suite 102 Charlottesville, VA 22903 Deliveries accepted Monday through Friday (except holidays). </div>	

Results to (via email):	Name: _____ Company: _____ Address: _____ City, State Zip: _____ Phone: _____ Email: _____	Invoice to (if different):	Name: _____ Company: _____ Address: _____ City, State Zip: _____ Phone: _____ Email: _____
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Sample notes / Special request: _____

Service Requested (check box):
☐ MARIA*: environmental, food, or LAA (circle one)
☐ ELISA
☐ Endotoxin: rFC, LAL or gel clot (circle one)
☐ Enzyme

*MARIA is the default method for allergen analysis and offers higher sensitivity and reproducibility versus ELISA. A discount pricing structure is built into MARIA analysis for multiple allergens.

InBio ID (Lab Use Only)	Sample Name / ID	Sample Type (dust, air filter, etc.)	Air Sample Volume (L)	Analytes (e.g. Der p 1, Endotoxin, protease, etc)

NOTE: A processing fee of \$50 per sample will be charged for dust samples that contain less than 10mg of fine dust. Sample results will be reported as NES* (Not Enough Sample). NES samples may be tested and reported as nanogram allergen per sample without the NES charge, but report guidelines will not be applicable. Initial here to pre-authorize this option: _____

Lab Use Only	Date Received: _____	Temp: _____	Probe S/N: 230791772	Quantity: _____	Initials: _____
Balance S/N (for dust sample weight): 122702701		Comments: _____			

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www.inbio.com/testing

