

SAMPLE VIALS FOR NEUTRON ACTIVATION PRODUCT LINE

Anchor MicroLab's polypropylene sample vials have been cleaned to remove sodium contamination as well as other trace elements and are calibrated for our automated activation and counting system. These vials are designed to contain biological samples, such as tissue and blood, during neutron activation. Customers **MUST** use these sample vials for Anchor MicroLab's neutron activation assay service.

For small animal models, blood samples can be placed in 2 ml or 4 ml tissue sample vials to reduce the sample analysis cost.

Contaminant Free, Sample Vials

Customers **MUST** use these sample vials for Anchor MicroLab's neutron activation assay service. Customers are encouraged to contact Anchor MicroLab for more information concerning questions related to experimental protocol using neutron activation analysis.

100 Polypropylene tissue-sample vials (2 ml)..... \$ 90.00 per pk

2 ml sample vials are ideal for small animal models, such as mice, rats, and rabbits. Each vial holds up to 3 grams of wet tissue.

100 Polypropylene tissue-sample vials (4 ml)..... \$ 90.00 per pk

4 ml sample vials are ideal for large animal models. Each vial holds up to 5 grams of wet tissue.

10 Polypropylene blood-sample vials (20 ml) \$ 45.00 per pk

Blood-sample vials come with labeled, zip-lock bags for shipping.

