

June 26, 1-2pm, S6.125: ORVCA meeting. Panel design by Mary Mullen and Krystal Seger from RFCF.

fluorescent protein expression quantification

(e.g. GFP, YFP).

Sealed LEAK PROOF Containers

The secondary container must be able to contain the sample(s) in case the primary container breaks.



Unacceptable secondary containers

include sample racks, ice buckets, aluminum foil wrappers, unsealed toolboxes, unsealed plastic boxes and any container that is not leak proof or has a cracked lid.

Acceptable secondary containers

include plastic buckets or containers with a screw cap, plastic container with **LEAK PROOF** lid, plastic bag with leak proof seal, Playmate chests with lockable lids, Rubbermaid, or Ziploc containers.





Storage Box with Gasket Staples, Home Depot, Grainger, Big Lots



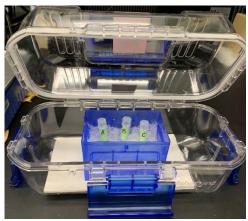


Sample/Specimen Transport Box \$136





Sealed samples can be placed in a container with ice which is then placed in sealed <u>LEAK PROOF</u> secondary container with absorbent.



Examples:

Sealed <u>LEAK PROOF</u> secondary container with absorbent can be placed in ice.



