A COVER FOR REDUCED PARTICLE CONTAMINATION

Abstract

A cover and a cover attachment method for reduced particle contamination. The cover is couplable to a container. The cover comprises a body and at least one clasp extending from the body. The at least one clasp is engagable with at least one flap extending from a lid. The container has a plurality of walls that are configured for defining a containment space and shaped for defining at least one ingress for facilitating access to the containment space. The at least one flap substantially shape-matches the at least one ingress. Engagement of the at least one clasp with the at least one flap couples the container between the lid and the cover and. The engagement also disposes the at least one flap adjacent to the at least one ingress and between the at least one clasp and the containment space, thereby impeding travel of contaminants into the containment space through the at least one ingress.

Figure 2