

MULTI-FUNCTION INSECT STORAGE AND RELEASE CONTAINER SYSTEM**Abstract**

5 The present invention relates to an insect storage and release container system comprising a container. The container comprises a first opening; a lid coupled to the first opening, the lid operable between a closed position to cover the first opening and an open position to uncover the first opening, wherein the lid is configured so as to normally assume the open position; a second opening covered with a mesh; and
10 one or more plates disposed within the container, wherein the one or more plates are arranged in a manner to provide at least one passageway between the first opening and the second opening of the container.

15 (Figure 1)