

Nov. 8, 1927.

1,648,657

H. MOCK

MOTH BAG

Filed July 26, 1924

Fig: 2.

Fig: 1.

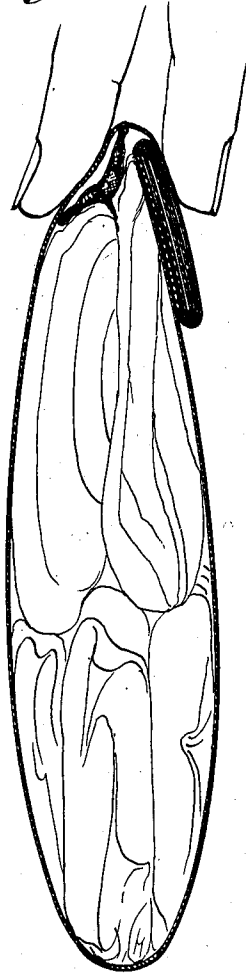
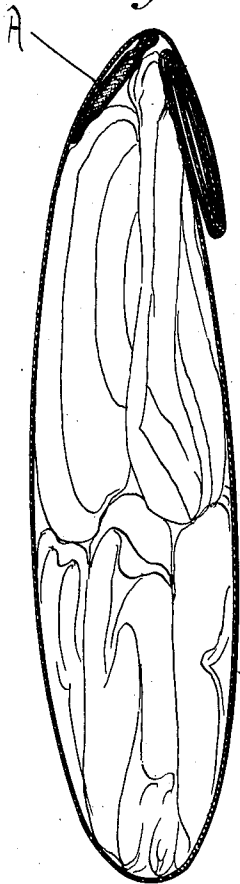


Fig: 3.



Hugo Mock.
INVENTOR

Patented Nov. 8, 1927.

1,648,657

UNITED STATES PATENT OFFICE.

HUGO MOCK, OF NEW YORK, N. Y.

MOTH BAG.

Application filed July 26, 1924. Serial No. 728,352.

This invention relates to three improvements in moth bags and more particularly to a device for furnishing an atmosphere fatal to moths in a moth bag.

5 Figure 1 is a sectional view of a moth bag equipped with my improved device.

Figure 2 is a sectional view of the improved moth bag showing the method of using the device.

10 Figure 3 is a perspective view of the moth destroying element.

I provide for each moth bag a hermetically sealed glass vial containing a gas or liquid whose vapor is fatal to moths or their 15 eggs. This vial, specified as A in the drawings, is inserted in a pocket in the moth bag and the moth bag is then hermetically closed by having the ends folded over as is usual in the present type of moth bags. The vial 20 A is so positioned in its pocket that it may be readily broken after the moth bag is

closed by the pressure of the end of the bag against the vial and the gases from the vial then escape into the body of the bag and are permanently retained therein.

What I claim is:—

1. In combination with a moth bag having a holder, a hermetically sealed vial within said holder containing a moth-killing fluid and means for releasing said fluid into 30 the interior of the bag after the bag is closed, by pressure on the bag.

2. In combination with a moth bag, a holder on the inside of the bag near the mouth thereof, a hermetically sealed vial containing 35 a moth-killing fluid in said holder, and means for releasing said fluid when the bag is closed by pressure on the mouth of the bag.

In testimony whereof I hereunto affix my signature.

HUGO MOCK.