

106-80.

OR

172,677 EX

EXAMINER'S ROOM.

47.202 *Knifed Coats with glue**T. orig.
106/80*

UNITED STATES PATENT OFFICE.

ABIGAIL S. WHITE, OF CHUNCHULA, ALABAMA.

IMPROVEMENT IN COMPOSITIONS FOR PRESERVING EGGS.

Specification forming part of Letters Patent No. 172,677, dated January 25, 1876; application filed
December 30, 1875.

To all whom it may concern:

Be it known that I, ABIGAIL S. WHITE, of Chunchula, a township in the county of Mobile and State of Alabama, have invented a certain Compound for Preserving Eggs, of which the following is a specification:

This compound is of the class used for preserving eggs; and is composed or prepared in the following manner, to wit: Dissolve one pound of gum-arabic and one pound of alum in twenty-five (25) gallons of hot water; and, in carrying out the invention, use or apply it in the following manner, to wit: Put the eggs in a wire basket, and dip them into the compound while hot, about fifteen seconds, keeping it at about the same temperature while being used.

The gum-arabic makes the shell of the egg,

which is porous, air-tight, and the alum prevents the varnished appearance which the gum-arabic gives it, making it appear rough like a new-laid egg.

Having described my invention or compound, what I claim is—

The compound, herein described, for preserving eggs, consisting of gum-arabic, alum, and hot water, in about the proportions described.

In testimony that I claim the foregoing as my own I hereby affix my signature in presence of two witnesses.

ABIGAIL S. WHITE.

Witnesses:

M. GOLDSMITH,

J. CAMP GOODLOE.