

UNITED STATES PATENT OFFICE.

FELIX GAY, OF PLAINVILLE, KANSAS.

POLISHING COMPOUND.

No. 916,294.

Specification of Letters Patent.

Patented March 23, 1909.

Application filed September 19, 1908. Serial No. 453,766.

To all whom it may concern:

Be it known that I, FELIX GAY, a citizen of the United States, residing at Plainville, in the county of Rooks and State of Kansas, have invented new and useful Improvements in Polishing Compounds, of which the following is a specification.

This invention is an improved polishing compound for use on articles of furniture and on surfaces which have been treated with paint or enamel.

My improved compound consists of spirits of turpentine one quart, paraffin oil one quart pure cider vinegar two quarts, fresh eggs two dozen.

In the making of my improved compound, the eggs are first well beaten. The turpentine is added and stirred in. The paraffin oil and vinegar are then added and stirred in in the order named. Before applying the compound the same should be thoroughly shaken.

The compound may be applied by means

of cheese-cloth or other suitable fabric which is first moistened with the compound and then used for rubbing the article of furniture or other surface which is to be cleaned and polished.

My improved compound can be also used on enameled finished articles and effectually removes scratches and dirt and applies high polish.

What I claim is:

1. A polishing and cleansing compound consisting of eggs, turpentine, paraffin oil and vinegar.

2. A polishing and cleansing compound consisting of eggs two dozen, turpentine, one quart, paraffin oil one quart, and vinegar two quarts.

In testimony whereof I affix my signature in presence of two witnesses.

FELIX GAY.

Witnesses:

HECTOR GAY,
W. H. BARTLETT.