UNITED STATES PATENT OFFICE.

MILLIE BEAN, OF CORTLAND, NEW YORK, ASSIGNOR TO JUSTICE J. GILLETTE, OF CORTLAND, NEW YORK.

INSECTICIDE.

No. 886,340.

Specification of Letters Patent.

Patented May 5, 1908.

Application filed February 10, 1908. Serial No. 415,086.

To all whom it may concern:

Be it known that I, MILLIE BEAN, a citizen of the United States, and a resident of Cortland, Cortland county, and State of New York, have invented a new and useful Insecticide Chiefly Designed for the Destruction and Removal of Vermin and Insects on Live Stock, of which the following is a specification.

My composition consists of the following ingredients, combined in the proportions stated, viz:

Pulverized naphthalene 1 pound.
Pulverized borax 1 ''
Heavy petroleum oil 1 quart.
Raw linseed oil 2 pint.
Crude carbolic acid 1 quart.
Gasolene 5 gallons.

These ingredients are to be thoroughly commingled by agitation, which is preferably accomplished in the following manner: The pulverized naphthalene and pulverized borax are to be thoroughly mixed together, preliminary to producing the entire composition. Then

to this mixture are to be added the heavy

petroleum oil, the raw linseed oil, the carbolic acid, and two gallons of the gasolene. All of these ingredients are to be the oughly mingled in a can or suitable receptacle by frequently agitating the same during a time of sixteen or seventeen hours, then the remaining three gallons of gasolene are to be added to this mixture. This completes my improved compound, which when applied in 35 proper quantity to the surface of animals infested with vermin, will quickly destroy the latter without injury to said animals.

What I claim as my invention is:—
The improved insecticide compound con-40 sisting of pulverized naphthalene, pulverized borax, heavy petroleum oil, raw linseed oil, crude carbolic acid, and gasolene substantially as described and for the purpose specified.

In witness whereof, I have hereunto set my hand in the presence of two witnesses.

MILLIE BEAN.

Witnesses:

MARY K. O'NEIL, FRED W. KINGSBURY