United States Patent Office.

MANLIUS HUGGINS, OF WAYNESBOROUGH, MISSISSIPPI.

OINTMENT FOR TETTER.

SPECIFICATION forming part of Letters Patent No. 294,876, dated March 11, 1884.

Application filed September 29, 1883. (No specimens.)

Io all whom it may concern:

Be it known that I, Manlius Huggins, of Waynesborough, in the county of Wayne and State of Mississippi, have invented a new and 5 useful Improvement in Medical Compounds, of which the following is a full, clear, and exact description.

The object of this invention is to provide a medical compound to be used for the cure of

10 tetter and other cutaneous diseases.

My compound consists of the following ingredients, combined in the proportions stated, viz: chrysophanic acid, thirty grains; pure glycerine, two drams; oil of sassafras, one 15 dram; laudanum, one-half dram; vaseline, four drams.

In preparing this compound the glycerine and tincture of laudanum are thoroughly mixed. The oil of sassafras and the chryso-20 phanic acid are then added, and after all the ingredients are thoroughly mixed the vaseline is added to form an ointment.

In using the compound the ointment is ap-

plied to the skin wherever affected with tetter or other cutaneous disease. The parts affect 25 ed should be bathed in a solution of common salt and warm water before making the first application of the ointment, and the ointment should thereafter be applied at intervals, according to circumstances.

By the use of this ointment instant relief is obtained, and by a continuous use the most obstinate cases will be cured.

Having thus described my invention, what I claim as new, and desire to secure by Letters 35 Patent, is—

The herein-described medical compound to be used for the cure of tetter and other cutaneous diseases, consisting of chrysophanic acid, pure glycerine, oil of sassafras, lauda- 40 num, and vaseline, in the proportions specified.

MANLIUS HUGGINS.

Witnesses:

W. S. Davis, JAS. R. HUGGINS.