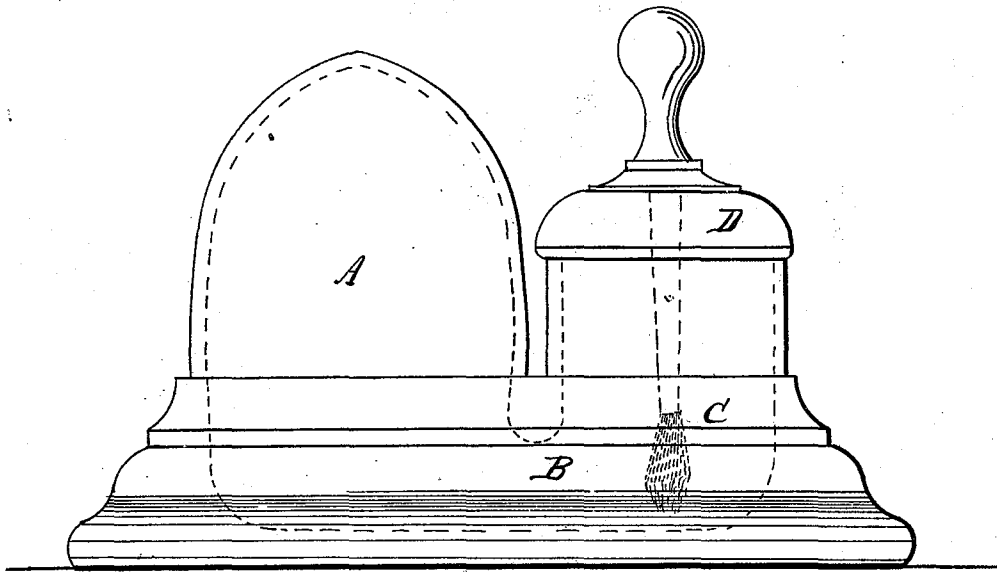


E. Morgan.
Mucilage Bottle.
N^o 66,868. Patented Jul. 16, 1867.



Witnesses
A. L. Soule
Geo. Russell

Inventor
E. Morgan

UNITED STATES PATENT OFFICE.

ELISHA MORGAN, OF SPRINGFIELD, MASSACHUSETTS.

IMPROVED MUCILAGE-STAND.

Specification forming part of Letters Patent No. **66,868**, dated July 16, 1867.

To all whom it may concern:

Be it known that I, ELISHA MORGAN, of Springfield, in the county of Hampden and State of Massachusetts, have invented a new and Improved Mucilage-Stand; and I do hereby declare that the following is a full and exact description thereof, reference being had to the accompanying drawing, and to the letters of reference marked thereon, making part of this specification.

A represents the fountain or reservoir, connecting, by the neck B, with the well C. D represents the cap covering the mouth, with brush attached, extending through the mouth into the well C.

The nature of my invention consists of a reservoir mucilage-stand with supply-fountain, neck, and well, in combination with a brush.

The object of my invention is, first, to supply the well C with mucilage to any required depth from the fountain A; but for ordinary use the depth of mucilage in the well C would correspond in height to the top of the neck B, and would remain at the same depth till the supply in the fountain A is diminished in depth below the top of the neck B; second, to regulate the depth of mucilage around the brush from the fountain A, in-

stead of adjusting the brush to the depth of the mucilage, as in the common bottle; third, to keep the brush always fed and ready for use by means of its fixed position, when the cap D rests on the mouth of the well, and the constant supply of mucilage at a given level, thereby avoiding the necessity of adjusting the brush to a varying level of the mucilage, as in the common bottle.

The mucilage-stand may be made of glass or metal, or of any suitable material, and of any form or pattern which embodies the combination of reservoir, neck, and well hereinbefore described. If made of glass, and in one piece, it would be more easily kept clean than if made of metal or other material.

What I claim as my invention, and desire to secure by Letters Patent, is—

A reservoir mucilage-stand having a fountain which connects with and supplies the well, substantially as herein described, in combination with a brush.

This specification of my invention signed by me this 24th day of May, A. D. 1867.

E. MORGAN.

Witnesses:

A. L. SOULE,
GEO. A. RUSSELL.