

Specification of Samuel Goodhall Cox : pills.

Contributors

Cox, Samuel Goodhall.

Publication/Creation

London : Great Seal Patent Office, 1874 (London : George E. Eyre and William Spottiswoode)

Persistent URL

<https://wellcomecollection.org/works/f8dwqs4g>

License and attribution

This work has been identified as being free of known restrictions under copyright law, including all related and neighbouring rights and is being made available under the Creative Commons, Public Domain Mark.

You can copy, modify, distribute and perform the work, even for commercial purposes, without asking permission.



Wellcome Collection
183 Euston Road
London NW1 2BE UK
T +44 (0)20 7611 8722
E library@wellcomecollection.org
<https://wellcomecollection.org>



A.D. 1874, 10th FEBRUARY. N° 520.

SPECIFICATION

OF

SAMUEL GOODHALL COX.

—
PILLS.
—

LONDON:

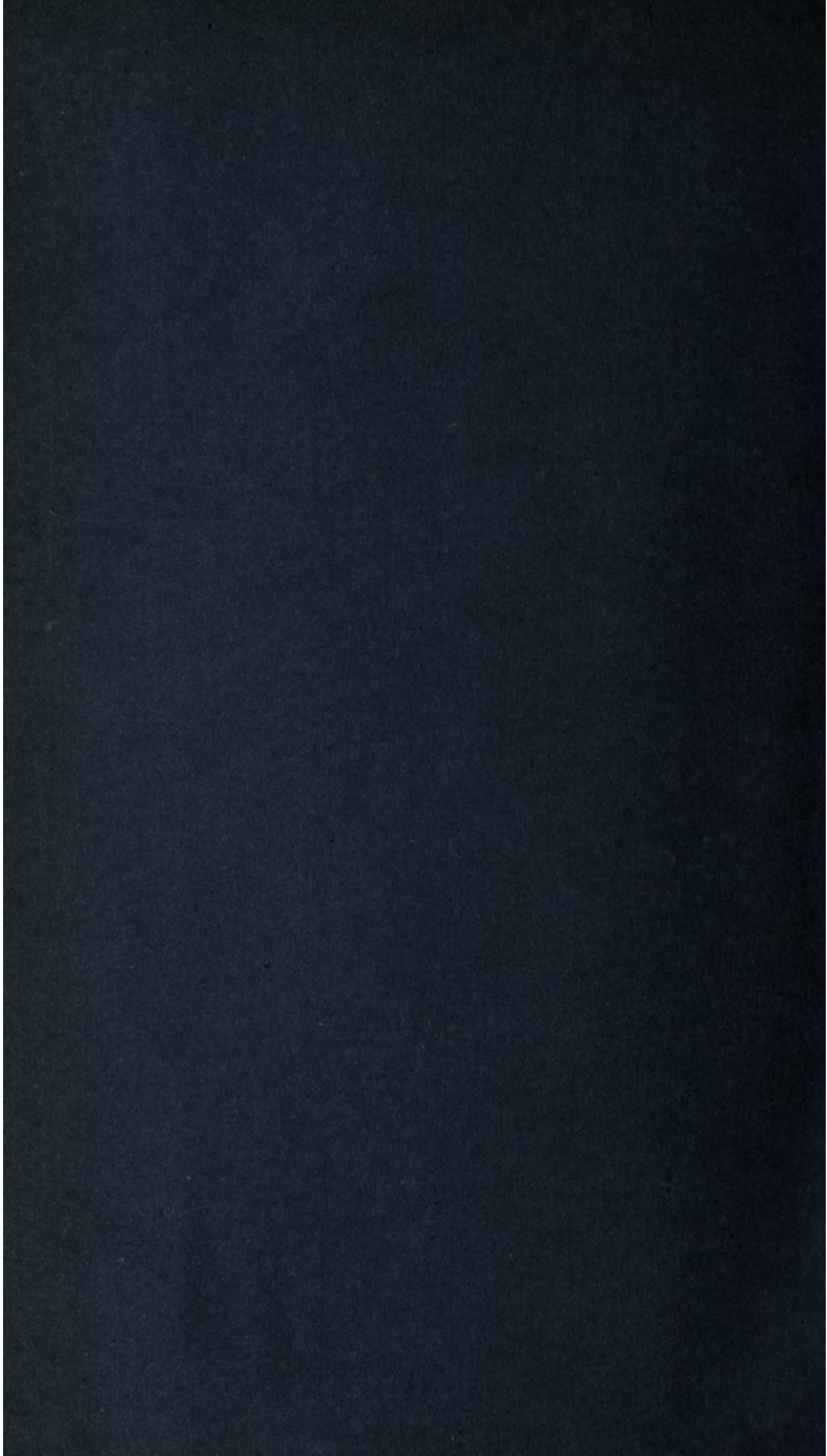
PRINTED BY GEORGE E. EYRE AND WILLIAM SPOTTISWOODE,

PRINTERS TO THE QUEEN'S MOST EXCELLENT MAJESTY:

PUBLISHED AT THE GREAT SEAL PATENT OFFICE,

25, SOUTHAMPTON BUILDINGS, HOLBORN.

1874.





A.D. 1874, 10th FEBRUARY. N° 520.

Pills.

(Provisional Protection not allowed.)

PROVISIONAL SPECIFICATION left by Samuel Goodhall Cox at the Office of the Commissioners of Patents, with his Petition, on the 10th February 1874.

I, SAMUEL GOODHALL COX, of Leicester, in the County of Leicester,
5 Pharmaceutical Chemist, do hereby declare the nature of the said Invention for "AN IMPROVEMENT IN THE MANUFACTURE OF PILLS," to be as follows, that is to say:—

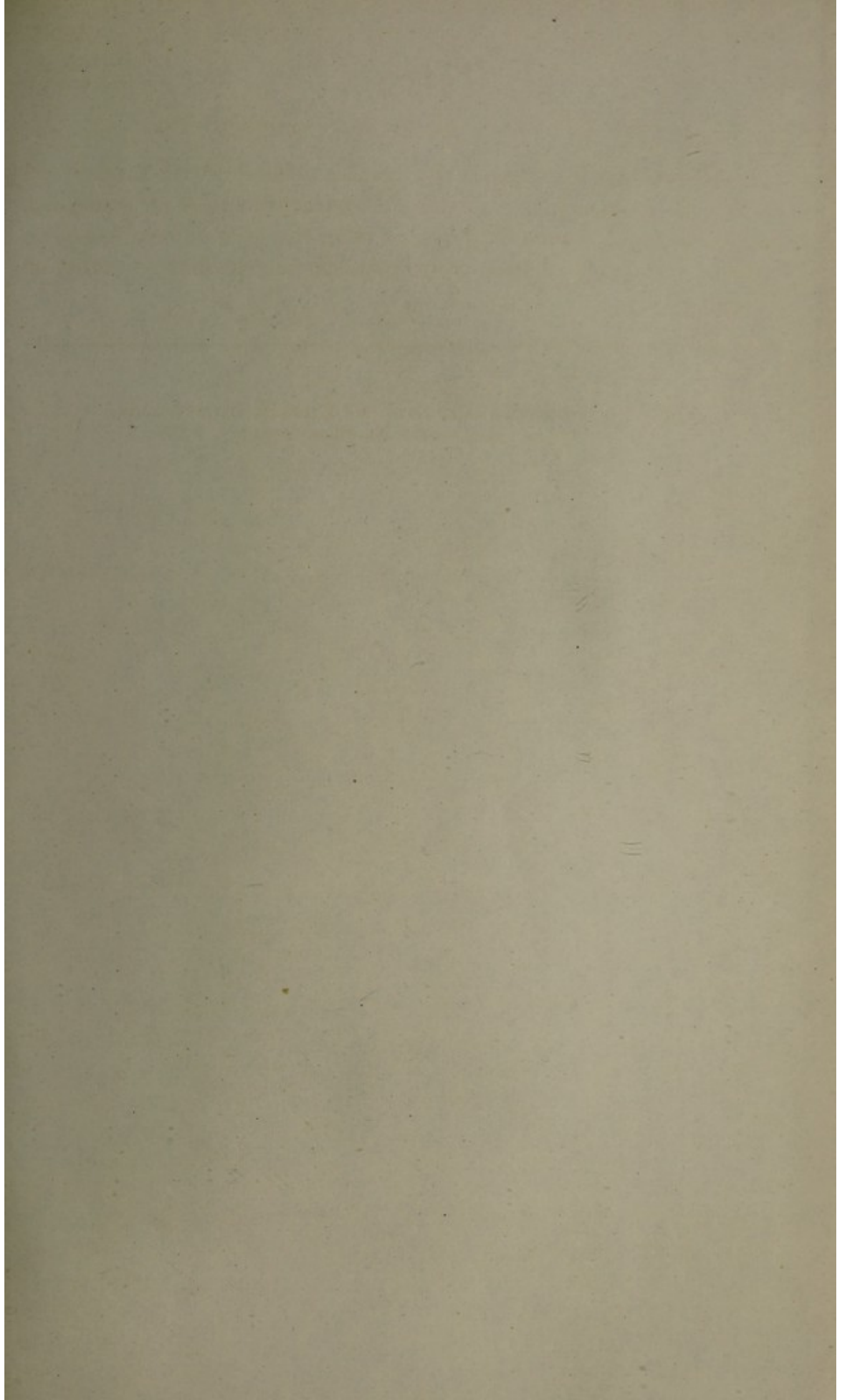
Until now the different varieties of opaque coated pills have only been distinguishable by their size or the color of the coating, for as the
10 coating entirely encloses the odours of the drug or drugs composing the pills they could not be distinguished from one another by smell. There is thus great risk of pills of one kind of drug being given or taken in mistake for another kind. Now the object of my Invention is to obviate this risk by making opaque coated pills of different varieties easily dis-
15 tinguishable.

Cox's Improvements in the Manufacture of Pills.

To carry out my Invention I coat the pills preferably with a compound of French chalk, and any suitable adhesive substance, or of sugar, and on this coating I stamp, fix, print, or otherwise form letters, figures, or symbols, such letters, figures, or symbols denoting the kind or quality of the pill.

LONDON:

Printed by GEORGE EDWARD EYRE and WILLIAM SPOTTISWOODE,
Printers to the Queen's most Excellent Majesty. 1874.



The Invention of the Manufacture of Paper

The inventor of the invention I call the pulp prepared with a mixture of French chalk, and any suitable adhesive substance, or of some other substance, I name the pulp, or otherwise term letters, figures, or signs, in such letters, figures, or symbols denoting the kind or quality of

LONDON:

Printed and Sold by Wm. and A. Strickland, Stationers, No. 12, Ave-Mary Lane, and Street, Fleet Street, 1874.