

**Specification of John Hadfield : manufacture of manure and other products from sewage matters.**

**Contributors**

Hadfield, G. J.

**Publication/Creation**

London : Great Seal Patent Office, 1858 (London : George E. Eyre and William Spottiswoode)

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Wellcome Collection  
183 Euston Road  
London NW1 2BE UK  
T +44 (0)20 7611 8722  
E [library@wellcomecollection.org](mailto:library@wellcomecollection.org)  
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A.D. 1858, 3rd FEBRUARY. N° 199.

S P E C I F I C A T I O N

OF

LEON SALLES DE LA MAGDELEINE.

—  
M A N U R E .  
—

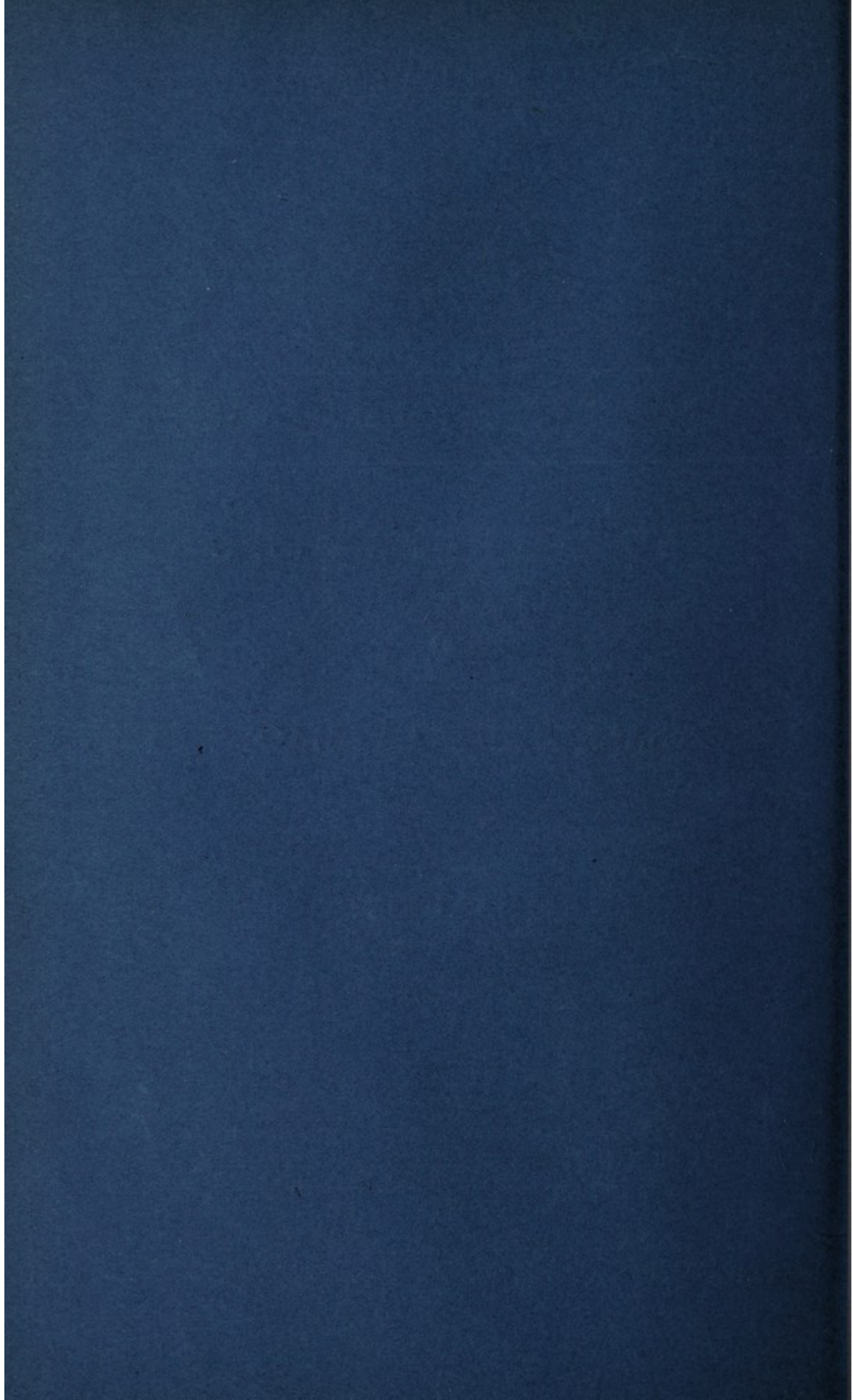
L O N D O N :

PRINTED BY GEORGE E. EYRE AND WILLIAM SPOTTISWOODE,  
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Price 3s.

1858.





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A.D. 1858, 3rd FEBRUARY. N° 199.

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**Manure.**

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*(This Invention received Provisional Protection, but notice to proceed with the application for Letters Patent was not given within the time prescribed by the Act.)*

**PROVISIONAL SPECIFICATION** left by the said Leon Salles de la Magdeleine at the Office of the Commissioners of Patents, with his Petition, on the 3rd February 1858.

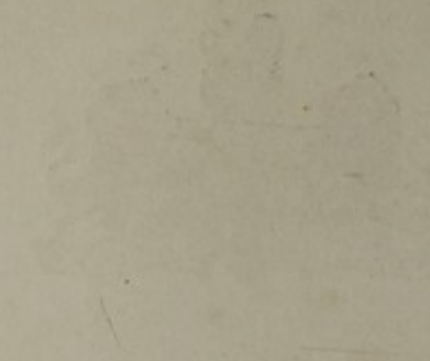
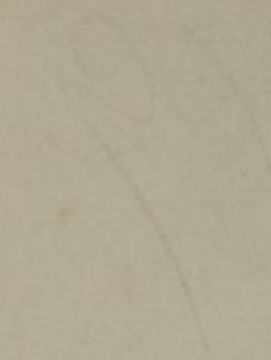
I, LEON SALLES de la MAGDELEINE, Gentleman, of Paris, (France,) do  
5 hereby declare the nature of the said Invention for "AN IMPROVED MANURE"  
to be as follows:—

The Invention consists in a liquid manure, in which the grain or seeds are  
to be steeped before sowing them, or with which the plants may be watered;  
the same is composed of common salt, desiccated night soil, or other animal  
10 dung reduced to a fine powder, water of ammonia, and ashes from wood, peat,  
or other vegetable matters, the entire mixed up with a suitable quantity of  
water so as to form a liquid, in which the grains or seeds are to be steeped  
before sowing them, or with which the plants may be watered.

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LONDON :

Printed by GEORGE EDWARD EYRE and WILLIAM SPOTTISWOODE,  
Printers to the Queen's most Excellent Majesty. 1858.



A.D. 1858. THE PATENT ACT, 1853.

The following is a list of the names of the persons who have been granted Letters Patent under the Act of the 15th Victoria, in the year 1851, and who have not yet taken out Letters Patent under the Act of the 18th Victoria, in the year 1854.

ALFRED STUBBS, of the City of London, Merchant, for his Invention of a new and improved method of printing, in a Letter Patent bearing date the 10th day of February 1851.

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