

**Carbolic acid... / Hirst, Brooke, & Tomlinson.**

**Contributors**

Hirst, Brooke, & Tomlinson.

**Publication/Creation**

Leeds : Hirst, Brooke, & Tomlinson, [ca.1865?]

**Persistent URL**

<https://wellcomecollection.org/works/sr44h6sm>

**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](mailto:library@wellcomecollection.org)  
<https://wellcomecollection.org>

# CARBOLIC ACID.

---

Dr. JULES LEMAIRE, the celebrated French physiologist, has made many experiments upon Carbolic Acid, the results proving it to be the most effectual of all known disinfectants. He states among other matters:

- 1st. A *very* small quantity of Carbolic Acid will entirely prevent putrefaction in fœcal matters or blood, and at once stop it if already commenced.
- 2nd. Carbolic Acid possesses the power of instantly destroying a virus such as vaccine matter, the virus of the SMALL-POX in sheep and of the GLANDERS in horses; HYDROPHOBIA, or BITE OF RABID ANIMALS; in fact in the presence of a small quantity of it inoculation with these poisons cannot be effected.
- 3rd. Animal poisons, such as the sting of a bee or the venom of a toad, produce no effect if Carbolic Acid be immediately applied to the part affected.
- 4th. M. le Docteur LEMAIRE regards Carbolic Acid as a sure protection against the evil influence of miasmatic poisons, among which we may class that of the

## CATTLE PLAGUE.

---

### Instructions for using Carbolic Acid as a Disinfectant for Cowsheds, &c.,

1st.—Mix 1 gallon of the Carbolic Acid with 10 gallons of Whitewash, and whitewash the walls and woodwork of the Sheds with the mixture,

2nd.—Dissolve 1 gallon of the Carbolic Acid in 100 gallons of Water, and after cleaning the floors, rinse them occasionally with this solution. Skins from diseased animals, immersed for six hours in this Water Solution, will be Disinfected, and are not injured for the Tanner.

N.B.—On account of the concentrated state of the Carbolic Acid as supplied, it must be kept from contact, previous to dilution, with the hands, &c., of the workman.

---

**HIRST, BROOKE, & TOMLINSON,**  
Wholesale Druggists, Leeds.