

1.	2.	3.	4.
<i>Liquor Musci esculenti</i> Odorem habet Spir. Tart.	<i>Liqu. farin.</i> <i>secalis</i> eundem,	<i>Spirit. panis</i> <i>secalis,</i> magis acidum	<i>Spir. panis</i> <i>triticei</i> eundem
Cum Spir. Vitr. Nitri, Salis, solut. alum. Acet. <i>mutatio nulla</i>	<i>nulla</i>	<i>nulla,</i>	<i>nulla</i>
Cum Mercur. sublim. <i>turbidus & segnis</i> <i>precipitab.</i>	<i>idem</i>	<i>idem,</i>	<i>turbidus ut</i> <i>Opal.</i>
Luna, Sacch. Sat. Vitr. Vener. & Solut. Vener. <i>nihil</i>	<i>nihil,</i>	<i>nihil,</i>	<i>nihil</i>
Vitr. Mart. solut. <i>obscuro-ferrugineus</i>	<i>idem</i>	<i>nigridus</i>	<i>obscuro-ferru-</i> <i>gineus</i>
Solut. Mart. <i>turbidus & niger</i>	<i>nigridus</i>	<i>ater</i>	<i>idem</i>
Sal. Tart. <i>tantillum fermentavit</i>	<i>nihil novi</i>	<i>nihil</i>	<i>parum alte-</i> <i>rationis</i>
Solut. Resin. <i>ferrugineus</i>	<i>granosus coa-</i> <i>gulatus</i>	<i>turbidus</i>	<i>turbidus</i>
Scor. Reg. Antimon. <i>precipitat. cum massa</i> <i>rubicunda</i>	<i>ferrugineus</i> <i>c. foetore</i>	<i>ferrugineus</i>	<i>turbid. & fer-</i> <i>rug. c. foetore</i>
Calx viva. <i>nihil</i>	<i>nihil</i>	<i>nihil</i>	<i>nihil</i>
Sulph. fol. c. Calce viva <i>albus cum foetore</i>	<i>idem</i>	<i>idem</i>	<i>idem</i>
Spirit. Sal. arm. <i>parum ferment. obscurior</i>	<i>subturbidus</i>	<i>idem</i>	<i>nihil</i>
Syrup. Viol. <i>ruber</i>	<i>rubicundus</i>	<i>rubicundus</i>	<i>rubicundus</i>
Lacmus <i>cinnaberinus</i>	<i>idem</i>	<i>idem</i>	<i>idem</i>
Solut. Gallar. <i>nihil</i>	<i>nihil</i>	<i>nihil</i>	<i>nihil</i>

Ex quo maxima eorum convenientiam intelliges.

Nomina, a Botanicis musco huic attributa, & Lin-
næi

nei studio collecta, Regiæque Academiæ exhibita sunt sequentia :

Musculus quidam crispæ lactucæ similis, minor & per ambitus tenuiter aculeatus. *Cord. Sylv.* 221.

Pulmonariæ alterum terrestre genus. *Camer. epit.* 283. *fig. 2. histor.* 363. *fig. 2.*

Musculus catharticus. *Borrich. in Actis Hassn.* 1. p. 126. *descr. absque figur.* *Sibbald. Scot.* 2. p. 39.

Musculus Islandicus Bartholini. *Rai. hist.* 114.

Muscosungus terrestris, superne cinereus islandicus. *Mons. hist.* 3. p. 632.

Musculus pulmonarius terrestris sanguineus. *Breyn. in Act. Imperial.* 3. p. 439. c. f.

Coralloides cornua damæ referens. *Tournef. elem.* 442. *inst.* 565. *paris.* 423.

Musculus terrestris intybaceus crispus duriusculus. *Cuppan. suppl.* 1. p. 248.

Musculus Islandicus purgans Bartholini. *Rai. syn.* 2. p. 333. *opp.* 30.

Lichen terrestris pinetorum rigidus foliorum eryngii æmulus, basi purpurascente substantia ad fuscum vergente. *Rupp. Jen.* 1. p. 341. & 2. p. 297.

Lichen terrestris, foliis eryngii. *Buxb. cent.* 2. p. 11. t. 6. f. 1.

Lichen pulmonarius minor angustifoliis spinis tenuissimis cel. *Mich. gen.* 85. t. 44. f. 4.

Lichen foliis oblongis laciniatis, marginibus conniventibus ciliatis. *Lin. flor. Lap.* 445. *obs. Stall. helv.* 75. *Roy Lugd.* 508.

Lichenoides rigidum eryngio folio referens. *Dill. musc.* 209. t. 28. f. 111. *descr.* & *fig. opt.* *Rai. syn.* 3. p. 77.

Musculus est genuinus, & per totam Sveciam, in plagis sterilibus, in sylvis abietinis, & inter junipreta occurrit. Hodie omnibus notissimus, & usus ejus pro pulve frequentissimus est, quam pthisi laborantibus optimam esse credunt. Hinc ab aliis musculus pulmonarius dicitur.

De alia ejus virtute recenter detecta, vide Viri Spæring Schediasma, de curatione mulieris, cujus uterus hydatidum plenus erat, supra pag. 273. expositum.



Linne

, Carl von. 1762. "Nomina, a Botanicis musco huic adtributa, & Linnaei studio collecta, Regiæque Academiæ exhibita sunt sequentia." *Analecta transalpina* 1, 328–329.

View This Item Online: <https://www.biodiversitylibrary.org/item/238177>

Permalink: <https://www.biodiversitylibrary.org/partpdf/259907>

Holding Institution

Smithsonian Libraries and Archives

Sponsored by

Biodiversity Heritage Library

Copyright & Reuse

Copyright Status: Not in copyright. The BHL knows of no copyright restrictions on this item.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.