A novel combination of medical ingredients for alleviating and curing gout and similar complaints, also fevers, especially malarious fevers / [David Napier].

Contributors

Napier, David. Gardner, H.

Publication/Creation

London: Printed for Her Majesty's Stationery Office by Darling and Son, Ltd, 1893.

Persistent URL

https://wellcomecollection.org/works/hkp7z9p7

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. 1893

Date of Application, 1st Aug., 1893—Accepted, 2nd Sept., 1893
COMPLETE SPECIFICATION.

A Novel Combination of Medicinal Ingredients for Alleviating and Curing Gout and similar Complaints, also Fevers, especially Malarious Fevers.

I, DAVID NAPIER, of Johannesburg Transvaal, Africa, General Merchant, do hereby declare the nature of this invention and in what manner the same is to be performed to be particularly described and ascertained in and by the following statement:—

This invention has for object, the employment of known medicinal ingredients, and the admixture of them in or about certain proportions for the relief and in many instances cure of fevers of all kinds, especially malarious, swamp, and

kindred fevers which are so dangerous to human life.

The mixture, as powders, can be administered at any time, and are applicable in all cases of lowness of the system, swellings, such as those arising from gouty and rheumatic complaints, ague, and similar disorders, which as a rule produce feverish heat from poorness of the blood.

For the purpose of my invention, I take say ;-

	1. Calomel	-	-	-	9 d	rams
5	2. Turkey opium -	-	-	-	11/4	,,
	3. Sulphate of potash	-	-	-	$9\frac{1}{2}$,,
	4. Ipecacuanha -		-	-	14	"
	5. Sulphate of quinine		-	-	3	,,,
	6. Turkey rhubarb -	-	-	-	15	,,
20	7. Powder jalap -	-	-	-	15	"

The effect of the above compound is as follows :-

No. 1. Stimulant for the liver and system generally.

No. 2. Acts as retainer of the whole compound in the system until all foul and putrified matter has been collected.

Nos. 3 and 4. Act in concert with No. 2 becomes both anodyne and sudorific.

No. 5. Tonic.

Nos. 6 and 7, acting in concert with No. 1 is purgative and expels the whole matter after going through the regular course of operation.

The above mixture can be kept for any length of time and is not subject while

30 in a dry condition to become deteriorated by climatic changes.

The quantity of the mixture to form a powder for an adult, may vary slightly according to age and constitution but as a rule powders of 15 to 50 grains will have a beneficial effect.

Having now particularly described and ascertained the nature of this inven-35 tion and in what manner the same is to be performed I declare that what I claim is:—

The combination of medicinal ingredients, as hereinbefore mentioned in or about the proportions stated, and their employment in powder form as a means for alleviating and curing malarious, swamp, also other high and low fevers in general 40 in the human body, also local fever, such as gout, rheumatic, and the like, also ague, as set forth.

Dated this 1st day of August 1893.

H. GARDNER, Patent Agent, 166, Fleet Street, London, Agent for the said David Napier.

London: Printed for Her Majesty's Stationery Office, by Darling & Son, Ltd.-1893



45



