

55-4-28

# Impzimat.

Aphorism, Chymic.

*Th. Witherly*, Præses Coll  
Med. Lond.

*Pe. Barwick,*  
*Jo. Elliot,*  
*Rob. Pitt,*  
*Joh. Bateman,* } Censores.

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One Hundred Fifty Three  
CHYMICAL  
APHORISMS.

Briefly containing  
Whatsoever belongs to the  
Chymical Science.

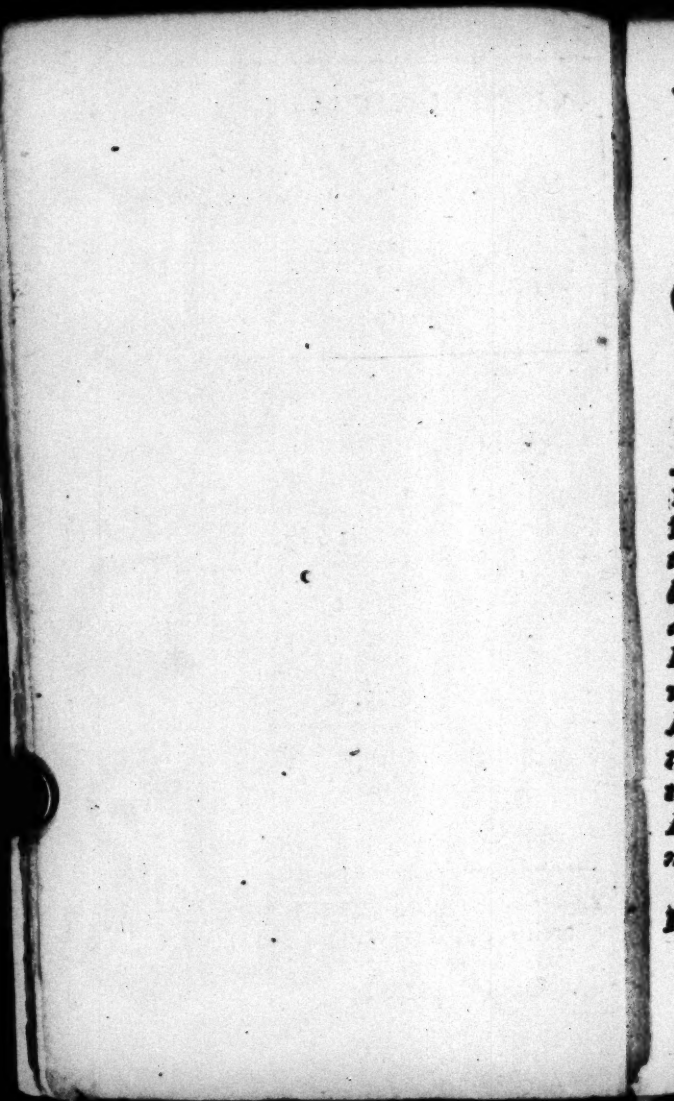
Done by the Labour and Study of  
**Cremita Suburbanus.**

Printed in *Latin* at *Amsterdam*,  
Octob. 1687.

To which are added,  
Some other Phylosophick Canons  
or Rules pertaining to the  
Hermetick Science.

Made *English* and published for the  
sake of the Sedulous Labourers in true  
Chymistry;  
By *Cbr. Packe, Philo-Chymico-Medicus.*

London, Printed for the Author, and  
are to be Sold by *W. Cooper* at the *Pelican*  
in *Little Britain*; and *D. Newman* at the  
*Kings-Arms* in the *Poultry*, 1688.



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To all the Lovers  
OF THE  
CHYMICAL ART.

Gentlemen,

**A** Bout a Month since, I received among some other things, those 153 Chymical Aphorisms, from Amsterdam, where they had been newly printed in Latin, for which end they had been lately transmitted from Vienna, as appears by the Author's Epistle to his Friend. When I had perused and well-weighed them, with that little Judgment I could, I thought that I could do nothing more grateful to the Sons of Art, than to Publish them in English, which I have done with all the care and exactness I could.

The other 157 Phylosophick Canons I have taken from Bernardus G. Penos

To all the Lovers, &c.

*tus a portu Aquitano; where they are inserted with 115 famous Cures of Paracelsus, together with Pontanus his Epistle, and some other Phylosophick things, and printed in the Year 1582. Which together make up a Compenaium of the Chymical Art, and may serve the Studious for a vade mecum, or small pocket Companion, with which he may converse in his retirements. That it may be both pleasant and profitable to the Disciples of Hermes, is the only desire of,*

Gentlemen,

Your ready Servant,

*Ehr. Packe.*

From my House, at the Sign of the *Globe* and *Chymical Furnaces* in the *Postern-street*, near *Moorgate*. Decemb. the 8th. 1687.

The

The AUTHOR  
TO HIS  
FRIEND.

**Y**OU see here, my highly-esteemed Friend, part of a certain Excellent Writing, digested into brief Aphorisms, as a Compendium of all those things which Phylosophers are wont to observe, about the great Work of their Stone: Not that all things are here expounded which belong to the Compleat Description of the Physical Tincture; for there are more things yet behind, with which the Author intends to adorn it; inasmuch as he hath determined to fortifie these Aphorisms which he hath here emitted, from the Authority of the Principal Phylosophers: in which Work he will accurately explain the Similitudes, Figures, and other obscure and confused manners of speaking, which every where occur in the Writings of Phylosophers. That so at length those things which hitherto have been de-

## The Author to his Friend.

livered too intricately, and confusedly by most Writers, may appear in some Methodical Order. Nevertheless, the principal scope of this Author, is not so much to expose or set forth his own Inventions, as to reduce the valuable Sayings of others into order; which he willingly submittes to the Judgment and Examination of those, who have made a greater Progress in the Art than himself.

But although I know this to be the purpose of the Learned Author, nevertheless I chuse rather to transmit this little work to you, imperfect as it is, that you may weigh it, and cause it to be printed, then that the Sons of Art should any longer want this small help; that it may give a light to those who err and go astray in the midst of darkness.

And that the Author may judge from the event of this his labour, whether it will be worth his Pains to emit the whole Work to the World. Farewel my good Friend, and let me continue to have a place in your Favour.

Dated at Vienna, the  
2d. of Septemb. 1687.



CLIII

**Chymical Aphorisms ;**

To which

may be Commodiously referred  
whatsoever belongs to the  
*Chymical Science.*

*Aphorism* I.

**A** *Chymy* is the perfect know-  
ledge of whole Nature  
and Art, about the King-  
dom of Metals.

*Aph. 2.* Which by reason of its  
excellency, is called by many other  
names.

*Aph. 3.* And was first invented by  
the *Alchemus*, as some think.

B

*Aph.*

## Chymical Aphorisms.

*Aph.* 4. And in all times hath been so highly esteemed by Philosophers, by reason of its great Utility.

*Aph.* 5. That the *Adepti* being moved with Pity, would not altogether conceal it.

*Aph.* 6. Nevertheless, they have delivered it but confusedly, enigmatically, and under Allegories.

*Aph.* 7. Lest it should fall into the hands of the unworthy.

*Aph.* 8. But that it should be known to its own Sons only.

*Aph.* 9. With which Sophisters should have no Commerce.

*Aph.* 10. Wherefore this Science is the Gift of God, which he bestoweth on whom he pleaseth.

*Aph.* 11. Either by the Revelation of a faithful Friend; or by illuminating the Understanding of the Enquirer.

*Aph.* 12. Who seeketh it by Prayer, diligent Reading, profound Meditation, and assiduous Labour.

*Aph.* 13. Therefore it behoveth  
th

The Studious of this Art, to be of a pure heart, intire manners, stedfast to his purpose, and a Religious keeper of Secrets.

*Aph. 14.* And moreover, that he be indowed with a good Wit, health of Body, and a plentiful Fortune.

*Aph. 15.* Because this Art requirereth the whole Man, being found out, possesseth him, and being once possessed, freeth him from every long and serious business, causing him to disregard all other things, and to repute them as forreign and strange.

*Aph. 16.* The parts of *Alchymy* are two, *viz.* The Theory, and the Practice.

*Aph. 17.* For, seeing that Art can do nothing about Metals, except it imitate Nature;

*Aph. 18.* It is necessary that the Knowledge of Nature should precede the Knowledge of Art.

*Aph. 19.* *Alchymy* therefore, in respect of the Theory, is a Science whereby the Beginnings, Causes, Pro-

4 Chymical Aphorisms.

erties and Passions of all the Metals, are radically known; that those which are imperfect, incompleat, mixt and corrupt, may be transmuted into true Gold.

*Aph. 20.* Seeing that the final cause in Physick co-incideth with the *form*, the Principles and Causes of Metals are their *matter*, *form*, and *efficient cause*.

*Aph. 21.* The *Matter* of Metals is either remote or proximate.

*Aph. 22.* The *Remote* is the Rayes of the Sun and Moon, by whose Concourse all Natural Compounds are produced.

*Aph. 23.* The *Proximate* is Sulphur and Argent vive, or the Rayes of the Sun and Moon determined to a Metallick Production, under the form of a certain humid, unctious, and viscus Substance.

*Aph. 24.* In the Union of this Sulphur, and Argent-Vive, consisteth the form of Metals.

*Aph. 25.* The which, seeing that it is

Chymical Aphorisms. 5

various, according to the various manner of the mixture, and the degree of Decoction, hence arise various Metals.

*Aph. 26.* Nature only effecteth this Union in the bowels of the Earth, by a temperate heat.

*Aph. 27.* From the Union of this Water immediately flow forth two Properties or Passions, common to all the Metals, *viz. Fusibility and Extensibility.*

*Aph. 28.* The Causes of a Metallick *Fusibility* are, Argent-vive, as well fixed as volatile; and a volatile Sulphur not fixed.

*Aph. 29.* The cause of *Extensibility* is the viscosuity or toughness of Argent-vive, whether fixed or volatile.

*Aph. 30.* Metals therefore are Mineral Bodies, of a close and compact substance, and of a very strong Composition; fusible, and extensible under the Hammer, from every Dimension.

*Aph. 31.* Which are commonly reckoned six, *viz. Gold, Silver, Tin, Lead, Copper, and Iron.* B 3 *Aph.*

*Aph.* 32. Of these, two are perfect; *viz.* Gold and Silver.

*Aph.* 33. The other four are imperfect.

*Aph.* 34. Of which, two are soft; *viz.* Tin and Lead;

*Aph.* 35. And two hard; *viz.* Copper and Iron.

*Aph.* 36. The *Perfection* of Metals consisteth in the abundance of Argent-vive, and the Uniformity of the Substance, or perfect union of the principles, which is performed by a long and temperate Decoction.

*Aph.* 37. Hence flow various Properties or Passions, by which the perfect Metals are distinguished from the imperfect.

*Aph.* 38. Of which, the first is, That the perfect Metals easily receive Argent-vive, but refuse Sulphur.

*Aph.* 39. The second is, that they are not burnt, nor inflamed, but suffer the Examen of the Cupel, and of the Cement; or, at least, of the former.

Chymical Aphorisms.

7

*Aph. 40.* The third is, that the parts of which they consist, to wit, the moist and dry, cannot be dissipated, severed, or broken by the Fire, which dissolveth all things.

*Aph. 41.* The fourth is, that they suffer the greatest Extension of all the Metals.

*Aph. 42.* The fifth is, that they are the heaviest of all the Metals, Lead only excepted, in respect of Silver.

*Aph. 43.* The sixth is, that being heat fiery hot, they send forth a Sky-colour or Cœlestial Splendor; neither are they melted before they have been some time fiery hot.

*Aph. 44.* The seventh is, that they never contract Rust.

*Aph. 45.* The *Imperfection* of Metals consisteth in the abundance of Sulphur, and the nonconformity of the Substance; or in the imperfect mixture of the Principles, by too short, or a sudden and intemperate Decoc-  
tion.

*Aph.* 46. By so many Properties or Passions as flow from the Water, the form of the imperfect Metals is plainly diverse from the Properties of the perfect Metals.

*Aph.* 47. The first of which is, that the imperfect Metals easily admit Sulphur, but not Mercury; except so far forth as they differ but little from it, by reason of their imperfect Coagulation; of which sort are *Tin* and *Lead*.

*Aph.* 48. The second is, that they are burnt and inflamed: Nor do they endure the tryal of the Cupell and Cement.

*Aph.* 49. The third is, that their Essential parts (*viz.* the moist and the dry) are dissipated and separated by the Fire.

*Aph.* 50. The fourth is, that they are less extensible than the perfect Metals.

*Aph.* 51. The fifth is, that they are lighter than the perfect Metals, Lead only excepted in respect of Silver.

*Aph.*



*Aph. 52.* The sixth is, that being heat fiery hot, they either contract a blackness, or a shining whiteness; and are either melted before they come to be red hot, or afterwards slower than the perfect Metals.

*Aph. 53.* The seventh is, that they contract Rust.

*Aph. 54.* *Gold* is a Metal most perfectly digested, of a yellow colour, mute, and shining; the heaviest of all the Metals, sustaining the tryal of the Cupel and Cement.

*Aph. 55.* *Silver* is a Metal less perfect than Gold, but more perfect than the rest of the Metals; digested, of a pure whiteness, clean, sounding, and voiding the Cupel.

*Aph. 56.* *Tin* is a soft Metal, imperfectly digested, white, shining with a certain Blewness, somewhat sounding, and is the lightest of all the Metals.

*Aph. 57.* *Lead* is a soft Metal, imperfectly digested, livid, mute, and heavy.

10 Chymical Aphorisms.

*Aph. 58.* Copper is a hard Metal imperfectly digested, of an obscure redness, livid, and sounding.

*Aph. 59.* Iron is a hard Metal, imperfectly digested, of an impure whiteness, livid, and growing black, and sounding much.

*Aph. 60.* All the Metals therefore are of the same Original, and arise from the same Principles.

*Aph. 61.* Neither do they differ among themselves, except in the quantity and quality of their Principles, and their mixture, according to the various degree<sup>s</sup> of their Coction.

*Aph. 62.* Whence it followeth, that the imperfect Metals have a Disposition of receiving the form of the perfect metals.

*Aph. 63.* Provided they be freed from their Sulphurous and Hetrogeneous parts, which are the causes of their imperfection, by a perfect Decoction.

*Aph. 64.* Either by Nature alone, in the Bowels of the Earth, in process of time.

*Aph.*

*Aph. 65.* Or by the same Nature, in an Instant above the Earth, by the help of Art.

*Aph. 66.* By the projecting of a Medicine, which in a moment penetrateth and tingeth, the imperfect Metals being melted, and Argent-vive being made hot.

*Aph. 67.* Which transmutation of the imperfect Metals, into perfect; that it is not only possible,

*Aph. 68.* But also true;

*Aph. 69.* Is confirmed by the common opinion of Philosophers, and by Experience.

*Aph. 70.* And therefore the *Stone* or *Medicine of Philosophers*, by which this Transmutation is made, ought to have in it self the form of common Gold or Silver.

*Aph. 71.* For if it should want that, it could not actually introduce it.

*Aph. 72.* Every natural Compound is distinguished from other natural Compounds, by its own particular form, being really and actually distinct from

from all other forms of divers natural Compounds.

— *Aph. 73.* Hence, among all Substances which are determined in one of the three Families of Nature, to wit, the Vegetable, Animal, and Mineral; there is nothing found but common Gold, which actually containeth in it self the form, qualities, accidents, signatures and properties of common Gold.

— *Aph. 74.* Wherefore common Gold only will be the only Subject, from which the form of Gold ought to be taken, for the Composition of the Stone of Phylosophers.

• *Aph. 75.* Common Gold is only simply perfected by Nature; that is, it hath no greater perfection than it self wanteth, as it is Gold.

*Aph. 76.* And therefore cannot communicate its perfection to other imperfect Metals.

*Aph. 77.* Therefore if we labour in that, that common Gold should introduce the form of common Gold  
into

into the imperfect Metals, for their perfection, it is altogether necessary, that the common Gold should be made more than perfect; that is, that it acquire more Aureity and Vertue, than is required for the single perfection of common Gold.

*Aph. 78.* No natural Compound can be made more perfect, unless it be again subjected to the Operations of Nature.

*Aph. 79.* And as often as it is subjected to those, so often it acquireth a more perfect form in its *Species*.

*Aph. 80.* Which, that it may be done, it is necessary, to resolve it into a matter like to that, of which Nature hath most nearly produced it.

*Aph. 81.* For naturally, there is no new Generation made, without a previous Corruption.

*Aph. 82.* And seeing that common Gold, as we said above, hath its nearest rise from an unctious and viscous Humidity,

*Aph. 83.* It is manifest, that it cannot

not be made more than perfect, except it be first resolved into such its first matter.

*Aph. 84.* Every natural Agent assimilateth to it self the Patient, either in substance, or in quality.

*Aph. 85.* Therefore, to resolve common Gold into a humid, unctious and viscous substance, there is required an humid, unctious, and viscous Agent.

*Aph. 86.* Not any one, but one that is homogeneous, and of the same Nature with Gold :

*Aph. 87.* Such a one as hath eminently the form of Gold, or may obtain it by a new Specification and Determination, when it particularly insinuateth it self into common Gold.

*Aph. 88.* For, seeing that it ought naturally and radically to mix it self with the Principles of Gold, and to penetrate the Gold through every the least part of it, so that after the mixture, no separation can ever be made ;

*Aph. 89.* After which manner, things

things heterogeneous can never unite themselves.

*Aph. 90.* And moreover, that it be more subtile, more active and spiri-  
tual than common Gold ; and there-  
fore the first matter of Gold ;

*Aph. 91.* Seeing that nothing can  
be naturally dissolved, but in that, and  
by that, of which it is compounded.

*Aph. 92.* Whence we conclude,  
that no Vegitable, Animal, or Mineral  
Substances, which are not of a Metal-  
lick Nature, ( such are Stones and  
Salts ) by any Artifice of Depura-  
tion, or Preparation, or Subtilty  
whatsoever, can make Common Gold  
more than Perfect.

*Aph. 93.* Neither also Metallick  
Spirits, which are not of the nature of  
Gold ; such are Sulphur, and Arsnick,  
and other lesser or middle Minerals,  
which are any way compounded of  
those, although they are more subtile,  
and more active than Gold.

*Aph. 94.* For, seeing that it is  
spoyled of every Sulphur, therefore  
it

it doth not admit the said Spirits.

*Aph. 95.* Although the Vertue and Efficacy of Mineral Spirits be so great in the Kingdom of Metals, that they cannot be altered, but by those only.

*Aph. 96.* Therefore that common Gold, by its resolution, may be made more than perfect, to the end, that it may bring the imperfect Metals to perfection; it is highly necessary to have recourse to a Metallick Spirit which is of the same nature with Gold, and therefore can unite it self with it.

*Aph. 97.* But seeing that, from what hath been already said, that common Gold is nothing else but a pure Argent-Vive, perfectly digested by Nature in the Mines of the Earth.

*Aph. 98.* It followeth, that it is to be dissolved and rendred more than perfect, by no Spirit, but by Argent-Vive alone, crude and indigested.

*Aph. 99.* But not the common Argent-Vive, nor that of Bodies, which is drawn from Metals,

*Aph.*



*Aph.* 100. Although Gold hath a great friendship with those Argentives.

*Aph.* 101. [ For those, seeing that they come very near to the Nature of Gold,

*Aph.* 102. They are the only Subject of a Passive Transmutation.

*Aph.* 103. In which Nature hath ceased to operate equally as in Gold.

*Aph.* 104. Therefore seeing they are not the first matter of Gold,

*Aph.* 105. They cannot act upon it. ]

*Aph.* 106. But by the Argentive of Phylosophers; to wit, that unctuous and viscous natural Humidity only, which is the root of all the Metals.

*Aph.* 107. Which Metallick seed, seeing that it is no where obvious to our Senses in Mines;

*Aph.* 108. And to create a Seed is not in the power of man, but of God only:  
*Aph.*

*Aph.* 109. From what hath been said, it is necessarily inferred, that there ought to be some Mineral afforded, which may furnish us with this Mercury of Phylosophers.

*Aph.* 110. Which, seeing that according to the Premises, it ought to augment the Tincture, Fusibility, and Penetration of Gold;

*Aph.* 111. And among Minerals there is none found which can perfect the colour of pale Gold, and facilitate its Flux, and render it more penetrating, but Antimony only.

*Aph.* 112. Therefore that appeareth to be the only Mineral, of which, and by which, the said Mercury may be obtained.

*Aph.* 113. For, seeing that Antimony cannot communicate more Tincture to Gold, than the natural perfection of Gold requireth,

*Aph.* 114. And Gold, as hath been already said, ought to be more perfectly Tinged by the Mercury of Phylosophers.

*Aph.* 115. This Mercury cannot be had of Antimony alone ;

*Aph.* 116. But by it, as a *Medium*, from other imperfect Metallick Bodies, which abound with the Tincture of Gold ;

*Aph.* 117. Of which sort there are found only two, to wit, *Mars* and *Venus*.

*Aph.* 118. Whence we conclude, That of Antimony, and by its help, of *Mars* also, and *Venus*, our *Royal Menstruum* is to be elicited, by the work of Art and Nature.

*Aph.* 119. Antimony, *Mars* and *Venus*, consist of Sulphur and Mercury.

*Aph.* 120. *Sulphur*, as we have said, is averse to the Nature of Gold, by reason of its unctuousity, adustive and impure terrestreity.

*Aph.* 121. Wherefore the said matter of our *Menstruum*, before all things, is to be purged from its combustibile Sulphur,

*Aph.* 122. That only its Mercury

ry may serve for our intencion.

*Aph.* 123. This *Mercury*, without further Preparation, being projected upon Gold, doth not adhere to it with profit, but like other Mineral Spirits flyeth the force of the Fire, and leaveth the Gold unaltered, and unclean, or carrieth it up with it self,

*Aph.* 124. By reason of its earthy, feculent and fugitive aquosity, which is yet in it.

*Aph.* 125. Therefore, that of this *Mercury*, the *Mercury of Philosophers* may be made, which can unite it self with Gold, and render it more than perfect; it is altogether necessary, that it should be depurated, and freed from its Feces.

*Aph.* 126. No natural Compound can be perfectly purged without its dissolution.

*Aph.* 127. And every Dissolution of a natural Compound, is terminated in the moisture of which it was made.

*Aph.* 128. Therefore, seeing that the matter of our *Menstruum* is Metallick;

*Aph.* 129. And therefore, as is manifest above, ariseth from an unctuous and viscous humidity.

*Aph.* 130. It is required for its perfect Purgation, that it be resolved into such an unctuous and viscous humidity.

*Aph.* 131. This dissolution of the matter, requireth its previous Calcination.

*Aph.* 132. For seeing that naturally no dry thing is dissolved into a moist, except Salt, or that which by the force of fire hath contracted the same nature.

*Aph.* 133. Our matter is first to be calcined, that it may be rendred fit for solution.

*Aph.* 134. The total Dissolution of no dry Body already dissolved into Liquor, can be perfected, or a division of its Essential parts be made, without its putrefaction.

*Aph.*

*Aph.* 135. Wherefore this ought to be done to the matter of our *Menstruum*, for its compleat Depuration, equally as to Gold, for its *plusquam* perfection; as we have said above.

*Aph.* 136. But every moist body is corrupted and putrified in a light or gentle heat.

*Aph.* 137. Hence our matter being resolved into a moist, viscous, and unctuous Substance, is to be farther promoted and disjoyned by digestion.

*Aph.* 138. That the subtile parts may be elevated from the gross, and the Pure from the Impure, by Sublimation.

*Aph.* 139. For the perfecting those Operations, Nature affordeth us only two *Mediums*, viz. *Fire* and *Water*.

*Aph.* 140. The Combustible and Volatile parts are separated by *Fire*.

*Aph.* 141. But the Earthy and Ferululent by *Water*.

*Aph.* 142. In the said Philosophical Sublimation of the Mercury, and its union with *Gold*, by various Solutions

ns and Coagulations, the *Practice of Alchymy* consisteth ;

*Aph.* 143. That thence may result *Catholick Medicine*, most potent in perfecting the imperfect Metals, and restoring of all diseasie bodies whatsoever.

*Aph.* 144. Which Medicine is commonly called the *Stone of Phylosophers*, because it resisteth the Fire.

*Aph.* 145. And for other reasons is also called by other various names.

*Aph.* 146. From the Premises, the *Chymical Excellency* is rightly defined, consist of *Metallick Principles*, exalted by various *Phylosophick Solutions and Coagulations*, unto the highest degree of perfection.

*Aph.* 147. For seeing that Nature proceedeth no further than the perfecting of common Gold,

*Aph.* 148. It is to be assisted by Art, that it may render it more than perfect.

*Aph.*

*Aph.* 149. Therefore the *Practice* of *Alchymy* in general consisteth of two Operations; to wit, the preparation of the *Mercury* of *Phylosophers*; and the Composition of the *Elixir* or *Medicine*.

*Aph.* 150. Which although they are not very difficult,

*Aph.* 151. Nevertheless, they are not alwaies without their perils and ill success.

*Aph.* 152. Not to be avoided, but by Industry, and an expert, couragious and prudent *Artist*.

*Aph.* 153. Nor do the said Operations require any great Charge or Cost,



## To the Lovers of Hermetick Studies.

**A**LL the Books of Phylosophers, which treat of the abstruse Hermetick medicine, are nothing but a Spagyricall labyrinth, in which, for the most part, Disciples of Art fall into various Ambages and Deceits; so that even to this day, there are but very few who have found a true end. For if in this Labyrinth some easie Way hath shewed it self, the Erring and Straying, which seem to extricate and lead them out, presently some impassable corners have occurred, which keep them in a perpetual Imprisonment. So, if in the Writings of Phylosophers, manifest and easie Ways sometimes offer themselves, which at the first sight seem to the Searchers to be plain according to the Letter, presently unwary Admirators, being deceived by the open Ends of Phylosophers, are involved in innumerable Deceits. To this may be

C

ad.

added, That many Pseudochymists deceive many by their specious Frauds and Cheats, dispersing and selling up and down lying Operations and Processes, which they promise Golden Mountains to the Credulous; sowing Tares and bidding them expect Wheat. Wherefore I being moved with Compassion, have here offered these Rules, which are full of Physic Reasons and Truth; in which you have the whole Art perspicuously depicted, as a Writing-Table. Examine and weigh them thoroughly, fence your Opinion with firm arguments, and then you cannot err. For he that without judgment believes every Sophism, is willing to be deceived. The true Art is hidden under many Coverings, by which the unwary are easily confounded. Therefore, before you begin your work, weigh well, and prudently consider the natural Causes of things; or else enter not upon the matter. It is better to employ your time in diligent Meditation and profound Judgment, than to undergo the Punishment of a foolish and inconsiderate Temerity. — Farewell.

B. D. P.

## Some Philosophick Rules or Canons, concerning the Stone of Philosophers.

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*What we seek, is either here, or no where.*

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### Canon I.

**T**Hat which is nearest to Perfection,  
is the more easily brought to  
Perfection.

2. Things Imperfect cannot by  
any Art put on Perfection, except  
they be first purged from their secu-  
lent Sulphur and earthy Grossness,  
which is mixed with their Sulphur  
and Mercury; the which a perfect  
Medicine performeth.

3. To render the Imperfect fixt,  
without the Spirit and Sulphur of the  
Perfect, is altogether impossible.

4. The Heaven of Philosophers re-  
solveth all the Metals into their first

29 Philosophick Rules or Canons.

matter; that is, into Mercury.

5. He that endeavoureth to reduce Metals into Mercury, without the Philosophick Heaven, or Metallick *Aqua-vita*, or their Tartar, will be greatly mistaken, because the Impurity abounding in Mercury, from other Dissolutions, is even discernable by the Eye.

6. Nothing is perfectly fixed, which cannot be inseparably joyned with that which is fixed.

7. Fusible Gold may be changed and turned into Blood.

8. To render Silver fixt, it is neither to be resolved into Powder, or Water, for that is radically to destroy it; but it ought necessarily to be reduced into Mercury.

9. *Luna* cannot be transmuted into *Sol*, except it return into running Mercury (but by the physical *Tincture*) the same is to be judged of the other Metals.

10. The imperfect Bodies together with *Luna* are brought to perfection,

fection, and converted into pure Gold, if they be first reduced into Mercury; and that by a white or red Sulphur, by the vertue of an appropriate Fire.

11. Every imperfect Body is brought to perfection by its reduction into Mercury; and afterwards, by decocting with Sulphurs in an appropriate Fire: For of those are generated Gold and Silver; and they are deceived, and labour in vain, who endeavour to make Gold and Silver after another manner.

12. The Sulphur of *Mars* is the best, which being joyned to the Sulphur of Gold, bringeth forth a certain Medicine.

13. No Gold is generated, but what was first Silver.

14. Nature compoundeth and cocteth her Minerals by a gradual process; and so from one Root only procreateth all the Metals, even to the Ultimate end of Metals, which is Gold.

30 Philosophick Rules or Canons.

15. Mercury corrupteth Gold, resolveth it into Mercury, and maketh it volatile.

16. The Stone is compounded of Sulphur and Mercury.

17. If the preparation of Mercuries be not taught by some skilful Artist, it is not to be learned by the reading of Books.

18. The preparation of Mercury for the *Philosophick Menstruum*, is called Mortification.

19. The Praxis of this great Work exceedeth the highest *Arcanum* of Nature; and except it be shewed by Divine Revelation, or the Work it self, by an Artist, it is never obtained from Books.

20. Sulphur & Mercury are the matter of the Stone: therefore the knowledge of Mercuries is necessary, that a good Mercury may be taken, by which the Stone may be the sooner perfected.

21. Indeed there is a certain mercury hidden in every Body, being fitted

ed without other preparation; but the Art of Extracting it is very difficult.

22. *Mercury* cannot be converted into *Sol* or *Luna*, and fixed, but by a Compendium of the Abreviation of the great Work.

23. To congeal, to fix, is one Work; of one thing only, in one Vessel.

24. That which congealeth and fixeth *Mercury*, that also tingeth the same, in one and the same praxis.

25. The degrees of Fire to be observed in the Work, are four: In the first, the *Mercury* dissolveth its own Body; in the second, the Sulphur dryeth up the *Mercury*; in the third and fourth, the *Mercury* is fixed.

26. The matters being radically permixed in their profundity, through their most minute parts, are afterwards made inseparable, as Snow mix'd with Water.

27. Divers Simples being put into putrefaction, produce divers others.

32 **Phylosophick Rules or Canons.**

28. It is necessary, that the form and the matter be of the same Species.

29. An homogeneous Sulphur is of the same Mercurial nature, which produceth Gold and Silver; and this pure Sulphur is gold and silver, although not discernable by the Eye in that form, but inasmuch as it is dissolved into Mercury.

30. There may be a certain fixed Unctuousity extracted from gold, without a Phylosophick Dissolution of the Gold into Mercury, which serveth instead of a ferment generating *Sol* and *Luna*; and that is performed by way of abbreviating the Work, which *Geber* calleth *Rebis*.

31. The metals being resolved into Mercury, are again reduced into a body, a small quantity of the Ferment being admixed, otherwise they alwaies retain the form of Mercury.

32. The Heaven or Tartar of Phylosophers, which reduceth all the metals into Mercury, is the metalline

*Aqua-*



*Aqua-vita* of Philosophers, which they also call their dissolute *Feces*.

33. Sulphur and Mercury consist in the same homogeneous nature.

34. The Stone of Philosophers is nothing but gold and silver, endow'd with an Excellency and more than perfect Tincture.

35. *Sol* and *Luna*, in their own proper species, have no more than what is sufficient for themselves, which it behoveth to reduce into the nature and power of a Ferment, by preparation, and to digest, whereby the mass may be multiplied.

36. The chief Extremities in Mercury are two, *viz.* too much Crudity, and too exquisite a Decoction. The words in the Original are *nimis exquisita*; but the word *nimis*, I judge, should have been *minus*; forasmuch as that agrees well with Crudity, no Crude subjected being well decocted.]

34 **Phylosophick Rules or Canons.**

37. Phylosophers observe this for a maxime; that every dry thing whatsoever quickly drinketh up a moisture of its own species.

38. The Calx of *Luna* being altered, hastily drinketh up its own Mercury; the Phylosophers Foundation of Minerals.

39. Sulphur is the *Anima*, but Mercury the matter.

40. Mercury is stayed or detained by the Sulphur of imperfect Bodies and is coagulated into an imperfect Body, and passeth into the same metallick species of the imperfect Body by whose sulphur it was congealed and concreted.

41. To make *Sol* and *Luna* of the imperfect bodies, by sulphur, is altogether impossible; for nothing can give or afford more than it hath.

42. The Mercury of all the Metals is their Feminine seed, and their *Menstruum*, being brought so far by the Art of a good Operator: For by the projection of the great Work, it

re-

receiveth and passeth through the qualities of all the Metals, even unto Gold.

43. That a red *Tincture* may be elicited, the Mercury is to be animated with the Ferment of *Sol* only ; but for the white, with the Ferment of *Luna* only.

44. The Work of Philosophers is perfected by a very easie Labour, and performed without great Costs, and that at any time, and in any place whatsoever, and by all men, provided they have the true and sufficient matter.

45. The Sulphurs of *Sol* and *Luna* stay or retain the spirits of their own species.

46. *Sol* and *Luna* are the true sulphurs, sperms, or Masculine seeds of the Stone.

47. Every thing which hath a power of retaining and fixing, ought necessarily to be stable and permanent.

48. The

36 Philosophick Rules or Canons.

48. The Tincture which giveth perfection to the imperfect Metals, floweth from the Fountain of *Sol* and *Luna*.

49. Whosoever take the Sulphur of *Venus*, are deceived.

50. There is nothing given to *Venus* by Nature, which is necessary to the great Spagyrick Work, or that can serve for the making of *Sol* and *Luna*.

51. Note, that Gold converted into Mercury, before its Conjunction with the *Menstruum*, can be neither *Anima*, nor Ferment, nor Sulphur, nor doth it any way profit.

52. The Work being brought to the end, may be rendred fiery, by Reiteration.

53. In the Abreviation of the Work, the perfect bodies ought to be reduced into running Mercury, and a dry Water, whereby they may rightly receive a Ferment.

54. The Preparation of Mercury, which is performed by sublimation, (being

(being adhibited after revification)  
is better than that which is done by  
Amalgamation.

55. The *Anima* cannot impress  
the form, except the spirit *Intervene*,  
which is nothing else but the *Sol* tur-  
ned into *Mercury*.

56. Mercury receiveth the form  
of Gold by the mediation of the Spi-  
rit.

57. *Sol* being resolved into *Mer-  
cury*, is the spirit and *anima*.

58. The Sulphur and Tincture of  
Philosophers design one and the same  
ferment.

59. The Mercury of the vulgar is  
rendred equal to all the Mercuries of  
bodies, and cometh very near to their  
likeness and nature.

60. A Ferment rendreth Mercury  
more ponderous.

61. If the common Mercury be not  
animated, or wanteth an *anima*, it  
affords nothing of moment, either to  
the universal or particular Work.

62. Mer-

38 Philosophick Rules or Canons.

62. Mercury being rightly mortified, is then impressed with an *anima*.

63. *Sol* may be prepared into a Ferment, so that one part may animate ten parts of common Mercury; but this Work hath no end.

64. The Mercury of the imperfect bodies stand in a *medium* between the common Mercury, and the Mercury of the perfect bodies; but the Art of extracting it, is very difficult.

65. Seeing that the common Mercury, by projection of the Stone, is changed into *Sol* or *Luna*, therefore it may ascend higher, be exalted, and rendered equal to all the Mercuries of bodies.

66. Common Mercury animated, is a very great *Arcanum*.

67. The Mercuries of all Bodies are changed into Gold or Silver, by an Abreviation of the Work.

68. A moist and gentle heat is called by the Name of the *Egyptian* Fire.

69. It

69. It is worthy to be noted, that *Luna* is not the mother of common silver, but a certain Mercury, endowed with the quality of the Cœlestial *Luna*.

70. Metallick *Luna* is of a masculine nature.

71. The Mercury of the vulgar, through coldness, putteth on the nature of a barren Woman.

72. The Mercuries of Semi-minerals resemble the nature of *Luna* in likeness.

73. All things whatsoever are produced of *Sol* and *Luna*; to wit, of two substances,

74. Male and Female; that is, *Sol* and *Mercury* grow together into one

75. Common Mercury without Preparation, is remote from the Work.

76. Four of *Mercury*, and one of *Sol*; that is, of the ferment, constitute a true matrimony of male and female.

77. The

40 *Phylosophick Rules or Canons.*

77. The Solution is performed, when the Sol is resolved into Mercury.

78. Without Putrefaction no Solution is perfected.

79. Putrefaction endureth, and extendeth it self even to whiteness.

80. The great Secret is the mundification of the Spirit, whereby the *Menstruum* is prepared, for by it the Gold is resolved.

81. Mercury resolveth Gold into a Water of its own form; that is, into a running Mercury, as it self is.

82. Dissolution is the beginning of Congelation.

83. Sol being converted into a running Mercury, remaineth in the same form for a little time.

84. The Ferment dryeth up the Mercury, and rendreth it more ponderous, retaineth and fixeth it.

85. The Sol of Phylosophers is called their Fountain.

86. The matter is converted by the power of Putrefaction, into a Pul-  
tis



**Philosophick Rules or Canons. 41**

is or Lute, which is the beginning of Coagulation.

87. There is a certain Compendious way, by which the Sulphur is taken from Sol and Luna, whereby every Mercury may be fixed into gold and silver. =

88. The matter ought never to be removed from the fire, nor suffered to cool, otherwise the work will be destroyed.

89. When the matter attaineth the colour of blackness, then it is necessary to give the second degree of fire.

90. The lotion or washing of Philosophers, is a similitude; for the fire alone performeth and perfecteth all things.

91. The Venome and Fetor is taken away, without the addition of any thing, by the force of the Fire, which alone performeth all things.

92. The Fire, by its acute and penetrating Vertue, purgeth and cleanseth an hundred times more than any water whatsoever. 93. In

42 **Phylosophick Rules or Canons.**

93. In the generation and vegetation of any thing whatsoever, the heat being extinct, death presently invadeth the growing matter.

94. The Spirit is heat.

95. The matter being brought to whiteness, cannot be corrupted and destroyed.

96. Every Corruption of matter is impressed with a deadly Venome.

97. The Glass or Vessel is called the Mother.

98. The vertue of Sulphur is not extensive beyond the term or limit of a certain proportion, neither can it exceed unto an infinite weight.

99. This question is to be observed, Wherefore the Phylosophers call their *Menstruum* the matter of the stone?

100. *Sulphur* meriteth the name of the form, but the *Menstruum*, of the matter.

101. The *Menstruum* representeth the lesser and lower Elements, viz. Of Earth and Water; but Sulphur the

**Phylosophick Rules or Canons. 43**

the two superiours, to wit, Fire and Air, as a masculine Agent.

102. If you should break an Egg-shell, so that the Chicken should come out, it could never be hatched, nor come to perfection: In like manner, if you open the Vessel, and the matter shall feel the Air, you can perform nothing.

103. The Calcination which is made with Mercury, in a Furnace of reverberation, is better than others.

104. The Phylosophers manners of speaking are studiously to be noted, for by sublimation they understand the dissolutions of Bodies into Mercury by the first degree of Fire; the second Operation followeth, which is the Inspissation of the Mercury with the Sulphur; the third is the Fixation of the Mercury into a perfect and absolute body.

105. The number of those which err, is infinite, who do not allow Mercury as it is in its own form, and amalgamated with the Calx of the  
per:

#### 44 Philosophick Rules or Canons.

perfect bodies, to be the subject and matter of the stone.

106. The white Medicine is brought to perfection in the third degree of Fire; and this degree is not to be exceeded in the preparation of the white Medicine; for if you do otherwise, you will destroy the work for the white.

107. The fourth degree of Fire bringeth forth the matter Red, where appeareth also divers colours.

108. The work after it hath attained the degree of whiteness, not being carried on to a perfect redness remaineth imperfect, not only for the white, but also for the red Tincture; therefore it is left dead till it endeth in a perfect redness.

109. After the fifth degree of Fire to perfect it, the matter acquirith new Virtues.

110. The Work hath not attained perfection, except the Medicine shall be incerated, and rendred fusible, like Wax.

111. The

Philosophick Rules or Canons. 45

111. The Work of Inceration is perfected by a double or triple quantity of Mercury, to that which gave the Stone its Original.

112. The Inceration of the white Medicine is performed by the white water, without the animation of the Mercury by Luna, but the Inceration of the red Tincture is done with Mercury animated with Sol.

113. It sufficeth, that the matter after Inceration remain like a Pultis or PASTE.

114. Repeat the Inceration till it will bear a perfect Proof.

115. If the Mercury with which the Medicine is incerated, being converted into Fume, shall fly away, it availeth nothing; wherefore do not manage it ill, for the matter by that means will go backward.

116. The medicine being rightly incerated, will explain to thee that Enigma, of the King returning from the Fountain.

117. Sol being reduced into his  
first

46 **Phylosophick Rules or Canons.**

first Water or Mercury, if he shall be refrigerated or cooled by the help of common Mercury, the work perisheth.

118. Phylosophers take the matter prepared and costed by Nature and reduce it into its *Prima materia*; forasmuch as every thing returneth into that from which it hath its Original, even as snow is resolved inseparably in water.

119. The wise men reduce years into months, months into weeks, and weeks into days.

120. The first decoction of Mercury which Nature performeth, is the only Cause of its own single perfection, beyond which it cannot ascend of it self; for it behoveth to help its simplicity, by sowing our Gold in its proper Earth, which is nothing else but a pure Mercury which Nature hath a little, but not perfectly digested.

121. But in the second decoction of Mercury, besides the first of Nature

ture,

**Phylosophick Rules or Canons. 47**

ture, the vertue of the Mercury is multiplied ten - fold.

122. And the Stone is made of Mercury by reiterating the Decocti-  
on, Sol being admixed, for by this  
means the male as well as the female  
are twice decocted.

123. Sol ought to be put to  
Mercury, that he may be dissolved  
into Sulphur, and then cocted into  
the stone of Phylosophers.

124. Every Phylosopher in all  
times contemplated Mercury, when  
nevertheless he neither knew nor  
understood it.

125. Every Mercury of whatso-  
ever Original, being rightly taken  
in a due manner, exhibiteth the  
matter of the stone.

126. Every thing from which  
Mercury may be elicited, is the  
subject of the Phylosophick medi-  
cine.

127. Whosoever taketh or un-  
derstandeth the writings of Phylo-  
sophers, according to the Letter, is  
grie,

48 *Phylosophick Rules or Canons.*

grievously deceived, when they affirm their Mercury to be one.

128. One Mercury exceedeth another, in a greater heat, dryness, decoction, purity and perfection, which ought to be prepared without the corruption and loss of its form, and to be purged from all its superfluities, in which the treasure and secret of the stone consisteth.

129. If the preparation of common Mercury were known to the studious of Phylosophy, they would have no need to search after any other Mercury of Phylosophers, nor another metallick and mercurial *Aqua-vita*, nor another Water of the stone; because the preparation of vulgar Mercury containeth all those things in it self.

130. Every Mercury of Metals and Minerals may by successive degrees be costed and exalted unto the quality of the Mercuries of all the other bodies, even to a solar body, and thence be deduced to the

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Philosophick Rules of Canons. 49

degree and vertue of what metallick body you please.

131. Common Mercury before a Legitimate Preparation, is not the Mercury of Phylosophers, but after preparation, it is called by the name of the *Mercury of Phylosophers*; containing in it self the true way and method of extracting the Mercury from the other Metals: And it is the beginning of the greater Work.

132. Common Mercury being prepared, is taken for a metallick *Aqua viva*.

133. The passive Mercury and *Menstruum* ought by no means to lose the External form of Mercury.

134. Whosoever useth sublimate, or calcined, or precipitated Powder, instead of running Mercury, (for the Compleating the Work of Phylosophers) erreth, and is wholly deceived.

135. Whosoever resolveth Mercury into a clear water, for the perfecting of the Philosophick Work, erreth grievously.

D

136. To

50 **Phylosophick Rules or Canons.**

136. To compose or make Mercury of a Limpid water, is in the power of none but Nature.

137. In the great Physical Work, it is necessarily required, that the crude Mercury should resolve the Gold into Mercury.

138. If the Mercury be reduced into water, it dissolveth the Gold into water: And in the work of the Stone, it is highly necessary, that the Gold should be dissolved into Mercury.

139. The Sperm and the *Menstruum* ought to have the same external form.

140. It is the Doctrine of Phylosophers, that it is necessary for us to irritate or stir up Nature; therefore if the *Menstruum* be dry, it will be in vain to hope for a Solution.

141. The seed of the Stone ought to be taken in a form like and near to the metals, and which cometh very near to metals.

142. It is highly necessary to take a seed of the Phylosophick Medicine,

mine, which resembleth common Mercury.

143. It is the secret of all secrets, to know the Mercury and matter to be the *Menstruum* of the Stone, and the Mercury of the perfect Bodies to be the form.

144. Mercury by it self only, affords nothing of moment to generation.

145. Mercury is the Element of Earth, in which the Grain of Gold ought to be sowed.

146. The seed of Gold is not only put into a multiplication of its quantity, but also of its vertue.

147. A perfect Mercury requireth a female for the work of generation.

148. Every Mercury ariseth from and partaketh of two Elements; the crude of Water and Earth, that which is concocted of Fire and Air.

149. If any man would prepare and exalt Mercury into a Metal, let him add a little Ferment to it, that

52 *Phylosophick Rules or Canons.*

it may be exalted to such a metallick degree as he would have it.

150. The great *Arcaum* of the whole Work is the Physical Dissolution into Mercury, and reduction into the first matter.

151. The Dissolution of Sol ought to be perfected by Nature, not by the work of the Hands.

152. When Sol is conjoyned or married to its Mercury, it will be in the form of Sol, but the greater Preparation will be in the Calx.

153. It is a Question among the Wise, Whether the Mercury of Luna, being conjoyned with the Mercury of Sol, may be taken instead of the *Phylosophick Menstruum*.

154. The Mercury of Luna is of a masculine nature, but two males can no more generate than two females.

155. The Elixir consisteth in this, that it be elicited and chosen from a most pure Mercury.

156. He

**Phylosophick Rules or Canons. 53**

156. He that desireth to operate, let him work in the Solution and Sublimation of the two **Luminaries**.

157. Gold giveth a golden colour; Silver a Silver colour; but he that knoweth how to tinge Mercury with Sol or Luna, hath arrived to a great *Arcanum*.

**F I N I S.**

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**H**ere thou hast (friendly Reader) those *Phylosophick Canons*, without which, whosoever thou art, thou wilt hardly attain thy wished End: If thou receive these *Hermetick Fundamentals* with a grateful mind, and exercise thy Self in this Theory with a pious Meditation, time may hereafter bring forth the Praxis of those Rules, not that imperfect or maimed one, which I have shewed to some, but Intire and Compleat, confirmed by many Arguments, and solid Reasons. In the mean time,

Farewel.

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Post

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POST-SCRIPT  
TO THE  
READER.

**W**Hereas I have Lately published Proposals for the Printing of all the Works of that indefatigable and highly-experienced Chymist, Glauber, in one entire Folio. And, whereas there are divers of his Treatises in the German Tongue, which never were printed in Latin, which I had not by me at the time of publishing the said Proposals and Specimen; so that I could not insert their Title Pages in the Specimen, as I did of the rest. Now, having obtained the said German Treatises, and procured them to be translated by a fit and able Hand, I have thought good (having this opportunity) to insert them at the end of this little Book; First, that all the Lo-  
vers

Post-script to the Reader. 55

vers of Chymistry may know what to expect more than the 44 Treatises, whose Titles are in the Specimen; and secondly, forasmuch as Glauber wrote those last in his later days, when he had arrived to a great Experience of Things, and was willing to be more Open and Plain than in his former Writings; those Last Pieces of his seem to be of another strain, and to teach many things very openly, which the Adepts have either wholly concealed, or at the least have delivered so abstrusely, that very few have been able to understand them; So that, if I mistake not, that Theory of the Hermetick Medicine, which is contained in the 153 Aphorisms very regularly, though concisely, may, without much difficulty, be put into Practice by the assistance of some of the following Treatises. That Glauber before his death was Master of some Philosophick secrets, I verily believe by his manner of Writing; and himself professeth in one of his last Writings, speaking concerning the secret Fire of Artepheus, That he could now, sitting still in

36 **Post-script to the Reader,**  
his Chamber, do more with an Egg-shell,  
than heretofore with all his Furnaces and  
Glasses. But, to detain the Reader no  
longer, the Treatises I speak of are en-  
titled as followeth.

### I. The Third Century,

Containing the Discovery of many  
Chymical Secrets.

### II. The Fourth Century,

Shews 1. How to extract Gold out  
of Granats. 2. To make the Mer-  
cury of Wine. 3. To make the  
Mercury of Metals. What the *Ani-  
ma* of the greater and lesser World  
is. That all superfluous Egestions  
of Nature, afford a volatile Salt.

To separate Gold from Silver on a  
Cupel.

A Tincture out of Metals.

The Tincture of Gold and Sul-  
phur.

To make Gold red.

A Cement to graduate  $\varnothing$  into  $\odot$ .

To dulcifie all Corrosives.

Sal



*Sal Mirabile*, or a sweet graduating Spirit, useful for the exalting of Metals.

The Phylosophick Work.

Sulphur, the father of all Metals.

The Universal Coagulator is a Sulphur.

*Demagorgen* is the Grandfather of all things.

The Vital Spirit and Radical moisture is the Life and Growth of all men.

### III. The Fifth Century

Sheweth the greatest Particular, and the cheapest Universal.

### IV. Of Elias the Artist.

Or who this *Elias* the Artist is, and what he is to reform or amend in the World when he comes, *viz.* The true Spagyrick Medicine of the ancient *Aegyptian* Phylosophers, which hath been lost for a Thousand years, and which he will again restore, renew the same, and gloriously il-

illustrate it with many New Inventions, lay aside much smoaky working, and shew to the present erring World a nearer and better way, by which with more ease and less Charges than hitherto, good Medicines may be obtained.

V. *The Second Appendix to the Seventh part of the Pharmacop. Spagyrica.*

In which is handled the further Use of the *Secret Sal-Armoniack*, for the meliorating of the meaner Metals, and especially of the profitable extracting or separating of Gold out of Silver and Tin; with an Information subjoyned, how by the means of the mercurial Water of Tin, the Tinctures may be extracted in quantity not only from Gold, but also from *Mars* and *Venus*; and precious as well as Common stones; and that, as it were, in a moment, without Fire or Charges.

VI. *The*

**VI. The Third Appendix**  
*to the Seventh part of the Pharmacop. Spagyrica.*

In which is treated of the yet-further Use of our Wonder-working *Alcahest*, or most secret *Sal-Armoniack*, and in particular, how the Tinctures may be extracted out of *Sol*, *Mars*, and *Venus*, and out of all Precious and Common Stones; and how the said Colours may again be introduced into other white Metals and Stones, in order to colour the same permanently, and meliorate them.

**VII. Of the Animal Stone.**

Wherein is demonstrated, That there is a Mineral Vertue hid in all things, and particularly in all Animals whatsoever, but most of all in man; and that consequently the stone of Phylosophers may be prepared of them.

To which is added, the way of fixing Mercury by means of the natural

60 Post-Script to the Reader.

tural superfluities and Excrements of Animals, in order to the obtaining a true Philosophical Tincture.

VIII. Of the Three Secret Fire-Stones.

Or, the three most Noble Stones generated by three secret Fires. And,

First, Of the Stone of Philosophers, which is prepared by the secret Fire of the Wise.

Secondly, The upper and lower Thunder-stone, how they are generated above by the Meteorological Fire, and below by the secret Artificial Fire. And,

Thirdly, How the *Lapis Ignis*, or Fire-stone of Basil-Valentine, is to be prepared out of Antimony by Art. And how those three most Noble Stones of the World are to be used in Medicine and Alchymy.

IX. The Purgatory of Philosophers.

Or, A Treatise concerning the Purifying Fire of the wise men;  
with

with which the Phylosophers cleanse their *Mineral, Vegetable, and Animal* subjects, and exalt them to the highest degree of Purity, in order to prepare *Universal Medicaments* from them, for the Bodies of Men & Metals.

Which *Purgatory Fire* is called by the ancient Phylosophers *Ysopaica*, that is to say, the Art of washing by Fire.

Together with a subjoynd instruction, how by means of the Salt of the World, out of all Metals and Minerals, a living Mercury may be prepared in quantity.

### X. Of the Secret Fire of Phylosophers.

By which they not only brought to maturity their *Universal Medicine*, but also fixed particularly all the Inferiour Metals, into good Gold and Silver, with great profit.

### XI. A short Exposition upon the Hellish Goddess Proserpina, the Wife of Pluto, viz.

What

What the Heathenish Phylosophick Poets, as *Ovid* and *Virgil*, &c. understood thereby. And how by the help of this *Proserpina*, the *Anima* or souls of the mortified metallick Bodies are carried out of the Chymical Hell into the Phylosophick Heaven.

*These are the Treatises of which I could not give a particular Account in the Specimen, and which being added to those there exhibited, make in all 55 Treatises, which will amount to a large Volume in Folio, in which are also many Cutts; which is all ready for the Press, and wants nothing but a sufficient number of Subscribers to give it Breath in the English Air. I have spared neither Pains nor Cost to serve my Country in this Work; and I hope there will not be wanting so many Generous Souls, who will concur with me (by subscribing to it) to render it effectual.*

*The Terms of Subscription are as followeth.*

**T**Hat whosoever shall pay to *Christopher Pack*, at the sign of the *Globe* in the *Postern-street*, near *Moorgate*; or to *William Cooper*, at the *Pelican* in *Little-Britain*, Bookseller; or to *Dorman Newman* at the *Kings-Arms* in the *Poultry*, Bookseller; the sum of **Twenty** shillings, in manner following, shall have one **Compleat** Book in **Quires**, viz. **Ten** shillings in hand, and **Ten** shillings more upon the delivery of the said Book, which is intended to be published in *Trinity-Term* next. And for the Encouragement of those who shall subscribe for six Books, they shall have one Book, when printed, presented them *Gratis*.

The *Specimen* may be had at any of the three places above-mentioned, as also of divers Booksellers in and about *London*.

Farewel.

## Advertisement.

**M**Yographia Nova five Musculorum omnium (in Corpore Humano haectenus repperitur) accuratissima Descriptio, in sex *Prælectiones* Distributa. Nomina singulorum in suo quæque Loco, situque Naturali, in *Æneis* Musculorum Iconibus exarantur: Eorum item Origines, Infectiones, & usus, Graphice describuntur, additis insuper ipsius *Authoris*, & aliorum Nuperrimis Observacionibus & Inventis.

*Opera & studio* Joannis Browne, *Serenissimi* Caroli secundi, *Britanniarum Regis, nec-non* *Nosocomii Regalis, quod est ad* D. Thomæ, *Chirurgi Ordinarii.*



