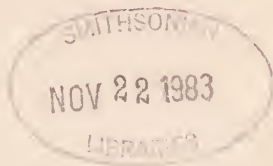






MSS
1032B
RB
NMAH

Newton, I.
Regimen.
Manuscript.
[between 1660
and 1727]



The Regiment

The matters begin to boyle within 3 days, or if you be a good
or 12 hours & that like a pot over the fire or by ^{strong sea shallows in a night wind}
which within a day & from of first stirring up of the matter

the time of of Regiment must be reckoned. On Ripl. Gate p 157, 288, 301
save that in the first seven firm days we keep of heat a little slacken for security sake & ^{and}
The heat must be eaven till of end of blackness, ^{an experienced person need not do. Philal. on Ripl. Egd. p 35.} But after the blackness the
the fire may be increased by degrees till of end so that
in the end it become double to what it was in the beginning.

If of a fire be too great in the beginning the fumes will break
under of glass by too large & then of vapours will not run sufficiently to refresh & streng
the glass. After three weeks the heat ~~will~~ may be increased
out danger of of glass. But so soon as the earth shall begin to retain
part of its water, that is after three weeks, the vapours decreasing
the fire may be strengthened about danger of of vessel, but the
work will then have of colour of a wild poppy & of length in
heat of burning black it will become a dry salt red unprofitable powder. This is of burning
of of flowers & argues of of fire with sea strong as to hinder
conjunction. SR p. 84, 85.

After of matters begin to boyle the \odot will begin to dissolve & come upon
the water like a white skin or cream, which is the first sign of
the dissolution of the \odot . On Ripl. Gate p 158, 175, 182, 187. And about
the 17th or 20th day (counted from of 1st boyling) this water will
white colour will begin to change into an imperfect citrine
with moisture & send up reddish vapors. ^{the} In the first days
of the decoction the matter ^{will} Boilth swellth & puffth visibly &
the water will be made ^{thick} ^{by} subliming in a continual vapour
drops run down in veins of ^{the} ^{glass} ^{of} ^{the} ^{com}
ground grows more & more liquid, now & then a skin appearing
in the form of a distinguishable tho not very observable whiteness
for not long after the matters begin to boyle the \odot will begin to
dissolve & come upon the water like a white skin or cream, &
the first sign of of dissolution of of \odot . On Ripl. Gate p 158, 175, 187

able in colour & be soon melted & others will arise instead of them
for of Earth inclining to vegetation is always finding forth some new
thing or other. Sometimes the fancy will be that thou seest in thy
glass Birds & Beasts or creeping things, & thou shalt each day behold
colours most beautiful to sight, but of short continuance, & by a due
continuall heat all these pleasant colours shall ~~in blackness~~
in 30 days end in a colour most black & a powder discontinuous
if it be unless thou hast moved thy glass or otherwise wrought with it.

L. R. p. 87. On Rippl. 3^d Gates p. 242.

Your gold is not totally lost before blackness perfect. Yet it
may be so metamorphosed as to puzzle of best mechanic to
reduce it, & then it is never so full of spirit as before. Yet
some of it will be lost in a short decoction & most of it in 30
days. In 1st Gate p 157, 198.

The water in the first half of this decoction, that is till ^{(suppose for 25 or 30 days, for after}
hours appear & perhaps till ^{the middle of the green shall be}
30 days the moisture ^{continually abated & mobilized} ^{And hitherto the body has been active}
continually abated & mobilized. ^{And hitherto the body has been active}
of body passive. But after ^{of colours appear, the body begins}
to be active ^{of the body to be passive & then the body begins to}
increase ^{of condensation} ^{On 1st Gate p 170, 171, 182}
above ^{of spirit} ^{of greenness, the green earth of}
is not the matter in ^{of middle of greenness, the green earth of}
Snyders: & the Leo vinda & Laton of ^{of ancients out of which at}
end of 30 days decoction ^{of vegetable}
or Saturnia vegetabilis. On Rippl. Gates p. 328.

Separation begins when of matters have been so long circulated
as to begin to hold of one another, that is when colours appear. This
operation of ancients have called Division of Elements with afterwards they
say must be joined with perpetual union. This separation is by others
called extraction of nature, & of parts separated are compared to two
Dragons, the one winged, the other without wings. On 3^d Gate p 223, 224.

When the yellow colour begins first to appear ^{below} the
begins to set ~~below~~ ^{above} the fire, or soul of the body ^{with it} begins
to leave it more fiery ~~part~~ ^{or sulphureous part} below, & send up its
aery part or white spirit above & when the vapors begin to turn
yellow ~~it is the soul~~ ^{it is the soul} sulphur, fire or red spirit
of the bodies ^{well} begins to be extracted out of it by the circulating
well because it was green they say it was a vegetative soul & fire of
sp of the & carried up with it. The soul of the body is fire
of nature & the fire of the body well remains below while it is destroyed
the soul is fire against nature & these two fires being mixed below
compose an unnatural fire. The duration of this unnatural
fire is from the time that the body begins to open & colour to
change to the end of the rule of Saturn & part of the rule of
Jupiter, the whole regimen of putrefaction & so much of abluion until
the Dove begins to prevail over the Crow. On Galen p. 264, 265,
327, 328, 317. This separation of the soul from the body is followed
with death & putrefaction well begins when the body inclines to
black & sends up foul exhalations yellowish bluish & black
after the green. Then the soul & spirit descend & again with the
body below in a state of putrefaction. ^{at length} & at length
after six weeks ^{regenerate} & renew the bodies ^{of} raise them from death &
make them incorruptible. Galen p. 291, 328, 329, 324, 325, 339

This of soul extracted out of the body by the circulating spirit by
well of spirit & body are enforced to change their colour &
complexion. For it is this soul of the dissolved bodies well is the subject
of wonders. It is the life & therefore quickens the dead. It is the vegeta-
tive soul & therefore makes the barren dead bodies to fructify exceed-
ingly. ^{on Galen} p. 363. This is the mediation of the soul that the spirit & body
are united. For the soul is drawn from the body by the spirit of nature
nearly desires to be reunited to the body. ib. p. 291, 292, 236. S.R. p. 94
For when the fumes cease, so much of the spirit as the
conceals of the glass will hold without running down, stays above
unhindered

which calcination the body below grows ^{very} dry even to calcination
and when it is entirely perfected, the water is as it were
~~drawn~~ by a magistral virtue drawn down, & then follows
a second liquification. Whence if glass must be of a due bigness
shorts hold ^{up} a due quantity of water in its concave to water of calcination

earth In Ripl. Galas p 232, 234
The first calcination before of water be drawn down
is ~~off~~ at the end of 44 or fifty days. S. R. p 87 Till then
appear various colours which ^{appear} darker & darker & now end
in a colour most black & a powder discontinuous S. R. p 87
And thus far lasts of regimen of ♄. For heralds of ♄ works
extracts ^{the soul of} above ^{of} body lying dead below, excepting that of ♄ towards
of end ~~draws out its soul~~ but now the soul & spirit are drawn
down again by ♄ body & by mediation of ♄ soul the spirit is
reconciled with ♄ body & an union (triptive) is made of them at
the utmost within 50 days. S. R. p 91, 94. In ♄ Galas p 328, 329.

Next follows ~~the~~ the regimen of ♄ which continues all the
time of total blackness. For it was but only one colour & that
is of blackest black: but neither fumes nor winds ~~nor~~ any
symbol of life, only ♄ compounds will at some seasons appear
dry & at others Boyle like melted pitch, & swell like puff past
by means of a quickening which in time will restore life to these
dead bodies. And know that if in this regimen you urge ♄
further so as to make any thing subline you will destroy ♄
work S. R. p. 95, 96. In ♄ Galas p 343

The regimen of Saturn being ended the matters begin again
to circulate & change from black first to a dark blue ~~which~~
the signs of ♄ then is other colours more & more a turn to white
In this operation the circulating spirit revives the dead body & causes
it ^{to} spring forth into sprigs & branches like ♄ tender grass in
of spring out of ♄ field, & to show its true vegetating nature it
becomes indeed with a green colour which is a sign of ♄ growth of
all things for when the spirit circulates the body by means of ♄

Leton In Rebus of matters are confound in elixir they are divided in color
they are conjoynd with an unseparable union. On Ripl. Pref. p 32, 33

(beginning of conjunction) ~~the cloud a cloud is contained a shell soon be brought~~
~~full~~

After the generation of y^e stone is compared to that of a man. The
glass is y^e bed into wch the man & woman enter. They embrace when
y^e gold comes in a white skin like cream & engender when y^e colours
begin to appear, as then is y^e kingly child conceived. And after partu-
faction comes y^e hour of his nativity in a white colour. And in
this work woman has her menstruum, eye opening, & a month
the last of y^e work comes at y^e stones nativity & is called for use
from her. The first menstruum, y^e not had in less y^e a month
of y^e conjunction this menstruum will begin to hold of y^e
body in another month & you shall see a show of y^e 2^d will in
another month will be complete. Wait yet a third month (y^e is
90 days y^e regimen of 7) & you shall see a show of y^e 3^d menstruum
wch in y^e 4th month or 120 days will perfectly exubrate in a
totally white colour & then you shall soon see y^e laugry fixa-
tion. On Ripl. Gatas p 33, 34

So soon as y^e black is over & turned to a dark orange or blew
colour ~~the~~ ^{new solution & volatile} ~~is~~ ^{from Leton support}
about y^e middle of y^e 4th regimen is drawn off y^e spirit or black
black Leton 7 times till it become white & lay he calls washing of
sowing y^e Dragons till in they earth & pouring the broth of manna on the figure of
Leton y^e scaling y^e mother in y^e belly of her infant. The first &
last imbibitions he makes but little ones, y^e five middlemost large
ones & of 30 days continuance each. Then he teaches y^e in passing
from black to white through all y^e intermediat colours the green
colour lasts longest & ~~is~~ ^{is} y^e body solid & spirit of y^e white stone.
Flammal chap 5, 6, 7. ~~The cause spirit he draws off so soon as y^e blue~~
colour shows that putrefaction is at an end because the whole work of y^e

following imbibitions is putrefaction.
Manna teaches to draw off y^e white & red spirit in y^e regimen of 8
when y^e matter is like melted pitch, but in what time of the regimen he
saith not.
The imbibitions of flammal are for drying up the moisture. Others do it by
sowing 0 in y^e hour of y^e stones nativity & this is y^e most laudable, conjunction &

plaster of ~~conjunction~~ of 4 elements. The proportion of concretion
be (in reason) the same as in multiplying y^e stone with this y^e; that is of
3 or ^{at most} 4 to one. S. R. p. 114. or ^{at least} two to one ib. p. 111.

In the first ~~decoction~~ decoction beginning thou sublimest till y^e body be made
as volatile as may be. This is y^e activity of y^e spirit. Then thou con-
grales till all appear like alloms & then thy body ^{is} active & thy spirit
passive. Then thy spirit begins to be active again & thy compound w^{ch}
was apparently fixed reverts again & distills as before till it come to
its height again of volatility. w^{ch} is again a separation: then is
celebrated again a conjunction tetraplice & from that time all ascend
& descends together sprouting like a tree or from till all become a powder
impalpable. So then after calcination is again a solution & that dis-
vides between broth & Laton, & then a distilling separation in w^{ch} broth
washeth Laton & after that a conjunction of y^e ~~four~~ Elemental qua-
lities out of y^e elements themselves the body soul & spirit, & then is
made another calcination into a white calx. Then it reverts again &
there is made a third solution sublimation & calcination into a red
Elixir. So then in all y^e work there are three rotations & every
Rotation hath three ~~members~~ members Solution sublimation & calcination
The first solution is called Inceration & Reduction or liquefaction, y^e
second properly solution, the third inceration. The first sublimation
is called Distillation Ascension & Descension, the second separation &
Abolution, the third Exaltation & Sublimation. The first Calcination
is called Calcination, Conjunction triplative, Putrefaction &c. the second
Congelation Albigification & fixation, the third Illumination. On Gates
p 179, 180, 181. So then ~~of~~ ~~the~~ ~~operation~~ in y^e regimen of y^e there is first
a solution w^{ch} divides between broth & Laton & ~~then~~ brings y^e spirit to
y^e highest degree of volatility, & puts an end to y^e unnatural fire. This
perhaps is done in 8 or 10 days: ~~then~~ & now you may wth flammell
till broth from Laton & imbibeth Laton therewith. Next there is a separation
of abolution of broth by Laton, w^{ch} is either manual according to
flammell or natural by continuing the decoction, & this puts an end to
the Regimen of y^e. Then follows ^{the} conjunction tetraplice ~~of~~ in y^e first
part of y^e regimen of Luna & Congelation in the last.

copy 100

putrefaction it can calcine \odot vulgar in this decoction. Therefore Gold vulgar $\frac{1}{4}$ of seven eagles ~~are~~ incruated & decocted with virgins milk of y^e sun by y^e mediation of Venus in a strong heat for five months to get \odot $\frac{1}{4}$ & this is y^e second rotation. And this $\frac{1}{4}$ decocted again for 10 months wth \odot vulgaris ^(Ver that y^e w^{ch} is its own blood) virgins milk ~~of y^e moon~~ gives y^e Elixir \odot w^{ch} is y^e third rotation. \odot And these 3 rotations you have described in S. R. p. 78.

The third work is done either by repeating y^e 3^d rotation or by melting gold vulgar wth y^e stone of y^e 3^d order & then digesting them.

~~The~~ The first consists chiefly in preparing the three ^{mercuries} firsts, or menstrua successively, viz^t ~~acelum~~, ~~elixir~~ & ~~arceol~~, or aqua fatida, ~~Leo viridis~~ & fumus albus. ~~Acelum~~ or Aqua fatida must be prepared artificially out of certain ^(Mandamus saith w^{ch}) salt matters, before you attempt any thing. This is acelum acerrimum, aqua sicca, aqua saturni, vinculum mercurij, Aquarius sapientum, Columba Venus ac Diana, medium ^{Cerberus} conjugendi, ^{Hydra} Incuras, ^{triceps} Draco, ^{Sypho} Babylonicus, Balneum Mariae, & Saturnia vegetabilis. ~~The Elixir~~ ~~Leo viridis~~ is that is ~~at Hermetis~~ ~~the~~ first menstruum ~~digested~~ fermented wth y^e two Dragons till it become of ^{an agreeable green} ~~dark red or yellow~~ colour wth black & blue spots. For in y^e great work ~~the~~ matter about y^e 17th day after y^e matter begins to work, (y^t is about y^e 18th or 20th day from y^e kindling of y^e fire the matter appears rolled together of a colour like fall'd

or further blood
broth, & from y^e time appears of various dark colours yellow blue
black until y^e green appear wch lasts about 10 days & is amiable
though dark about y^e end of y^e fourth month. From this greenness the matter
is called Leo viridis & ^{Rex} Duense viridis et liquidus. ~~and~~ This is
y^e green earth wch wch Snijders find the white Hydra ~~of y^e~~
~~of y^e water~~ or $\frac{1}{4}$ of $\frac{1}{4}$. They viridify et vegetabilis ~~substantia~~ ^{nostra} ~~vegetabilis~~
viva substantia qua est Basilis philosophici pabulum saith Myrdanus. ~~The reason~~
~~when it appears of an obscure red or yellow discoloured. For~~
~~out whose colour is green in y^e first showing out of wch the sanguis humanus blood~~
~~then it is sanguis Leonis viridis, & sanguis humanus & sanguis quocum~~
~~of wch water (i.e. &)~~ by further digestion brings the blood of the green Lyon
~~Ureas, rosas albas tinct, & as the method of Salomon ruber~~
saith riply & the unclean green Lyon wch in y^e same digestion is the medium saith
~~De albas~~. It is taken now rather than when black ~~is green~~
Piply) of conjoyning the virtues of O & D, & y^e blood of infants in wch O & D (saith O
because his most liquid & volatile. For we are in y^e work of
Braham) bath themselves ~~saith Philalitha~~ & ^{active} (saith Philalitha)
Dissolution, & in y^e decoction, the $\frac{1}{4}$ or spirit first works upon y^e
passive body till it hath brought it to y^e height of sublimation that it
can in y^e decoction bring it to, & then y^e spirit hath done its
work & ceaseth to be active & the dissolved body begins to act
after its kind in coagulating the ^{passive} spirit. ~~and~~ Thus passive
natures are made active & active passive. First then the spirit
works & dissolves y^e body till y^e fire appear wch is in a yellow colour
& then y^e body works & condenses y^e spirit till y^e earth appear
wch is in a colour blacker than pitch, wch begins with blue
ness & declines dayly to blackness. But yellow must come
wch moisture of y^e compound, otherwise y^e flowers are burnt
Boyle therefore till y^e Gold begin to dissolve & come
upon y^e waters like cream. Continue the decoction till the
colour begin to change into an ~~bluish~~ black imperfect citrine
with moisture & send up yellowish vapors. This citrine will
soon be mixed wch bluish black. Afterwards clouds will rise & a
dark mist, & then brath will fail & clouds will cease & y^e matter
will boyle without fumes & put on ^{various} obscure colours before y^e perfect
black wch will commence about y^e fifth day. Thus y^e operation

is like ~~the~~ turning of a wheel wch in every decoction
circulates thrice & runs y^e one half of its circulation directly
backwards by solution attenuation & sublimation & the other half
forward by condensation into earth black white & red: & in
y^e first rotation the compound grows more & more liquid
& ^{waits} a skin appearing tho' not very observable, & at length a
yellowish colour besse at first & more afterwards, distinguishable
both in the boyling compound below & in y^e fumes above
& when y^e glass is as 'twere all over gilded where y^e
fumes ascend wth a blowers then the man & wife do
mix their seeds, then shall an obscure greenness pass &
continue a season & then shall the fumes diminish & at
length be none at all. Thus, ^{far} Philalthes on y^e 1st Gate p 170,
171, 175, 179, 182 So the 2^d operation is a making of active
nature passive & passive active by continual decoction & when y^e
spirit is active there is a constant ascension & descension &
the body is dissolved & made to fly like a spirit, & when y^e body
is active the fumes by little & little cease & the compound
remains below Boiling without fuming thickening & then at
length calcining & this is without hands repeated thrice in black
white & red. It. p. 186. So then solution ends & condensation
begins when y^e matter appears ^{of an obscure} colour & tinges y^e glass with a
golden colour & begins ~~first~~ to be tinged with blew & little
before y^e grain appears. ~~And therefore~~ ^{since we are in y^e work of solution} matter is
now to be taken ~~since we are in y^e work of solution &~~
~~from it dark orange & black colours has y^e names of Brass~~
~~& bleed. In this decoction Adonis is slain by a Rose & Venus tinges~~
~~y^e which roses with her blood: for Venus is as Hermitis or, presently~~
after when it appears of a lovely green. for the redness by wch
the concave of y^e glass seems quill is not durable long but in a short
space will be turned into greenness (S.R. p 86) after wch the fumes
shall

shall diminish & at length be none at all. ~~For~~ Gale 1. p 182, for
they begin to diminish about y^e 30th day (S. R. p 83) & within
two weeks more the earth will appear dry & notably black (ib.)
Now this Green earth or menstruum is ~~compounded~~ called brass &
blood because a little before y^e green it appeared of a red
bloody colour like fatted broth. For it is y^e broth wch Medea
pound on y^e two serpents, the blood of Venus wth wch she tinged
the roses after y^e death of Adonis, & y^e blood of y^e infants
in wch y^e Sun & Moon come to bath themselves. For y^e green
Lyon saith Ripley is the mean of joyning the linctures of Sun
& moon. This is Rex Durand viridis et liquidus abra bile laborans,
the Venereal Emerald by wch & y^e Martial Ruby Diana brings
forth children (saith Snyder) & the beautifully green Venus & green
earth (saith he) wth wch & the ^{necessary} spile of offering of Neptune the
Lunary ♀ is to be fed till it become a poisonous white Hydra
for viridis & vegetabilis nostri argenti vivi substantia (saith
Mundanus) ^{p 180} est Basilisci Philosophici pabulum. This is the green
earth out of wch saith Ripley the blood of y^e green Lyon
is drawn by water that is by the Lunar mercury in y^e
next decoction. Tis that As or Latona on whom ♄ beget
Diana & Apollo, that ^{who ate a stone for ♄} Saturn, whom ♄ expelled out of his
Kingdom & who cut off y^e Leggs of ♀ wth his sith & in
whom y^e coagulation of ♀ is found. For ♂ wth his spire
cannot overpower ♀ unless ♄ come in to his assistance &
♄ command peace wth his scepter. Tis the wine of Her
wch he saith is ~~extracted~~ made in 30 Days & out
of wch, saith Mundanus, by another digestion of 30 days is dis-
tilled the spiritus ardens or spirit of wine. And what way
soever you proceed you must distill & rectify the spirit of this green
earth. For whether you work in ☉ vulgar or in our ☉ is y^e
medie ~~But what way soever you proceed you must distill & rectify~~
the spirit of y^e green earth. For this conjungendi lincturas, the bath
of ☉ & ☽, the 3^d fire of e ^{the Venus in wch Philalitha} ~~the Venus~~ ^{& green diorch} ~~the Venus~~ ^{in wch} ~~the Venus~~ ^{Philalitha}
saith ☉ vulgar & ♀ must be decocted, the spirit in wch ^{is to be obtained} ~~is to be obtained~~ ^{grasseus saith} ~~is to be obtained~~ ^{grasseus saith} ☉ & ♀ in
y^e via humida must be decocted

But if you work in ^{the} vulgar
the next work is ~~therefore~~ to unite imbibed & distilled
2 parts of γ^e Lunary $\&$ & one of \circ ~~by~~ by the mediation
of this green earth. I suspect γ^e $\&$ \circ is γ^e caput mortuum
of γ^e green earth to be purged by amalgamation with γ^e ~~green~~
~~earth~~ & then ~~it~~ imbibed three times according to Snyder or
^{perhaps} 7 or 11 according to others. And then after digestion you will have
by distillation a white vapour & blood red spirit wch is γ^e blood
of γ^e green Lyon. With these (as Mundanus describes you are to
imbibe the black earth wch remains below until it become
white & ascend like a white fluxible salt wch is \circ^e Diana
& γ^e ^{fumus albus} plumbum album sapientum quo habito fac opus mulierum
id est coque. And thus in v

Some use Diana's doves for ~~to~~ to prepare
~~the water wch a tedious labour is~~
And for to hit it right an Artist can
May twice for once unfortunately misse
The other way wch is most secret we
Command to all wch Artists mean to be

for this ^{elaborate} preparation of γ^e $\&$ by γ^e green Lyon is in order
to ~~work~~ ^{work} with \circ vulgar. ~~These fellows are not to be~~
~~with so potent an agent~~ The other way is by subliming
& 7 times from γ^e ~~net~~ ~~rights~~ till it be pure & then di-
gesting it to extract γ^e \circ out of it & purging both apart
& recovering ^{in the spirit} them. And this is ^{called} γ^e via humida because done ^{wholly} with
a fluid $\&$ γ^e other γ^e via sicca because done with aqua sicca
In via sicca with grossus multo onere et assiduo labore difficil
ter solvendo et coagulando Lapis aquinther at in via humida non
preparatur sal \circ metallorum sed Chaos Philosophicum sive ma-
teria nostra statim absq; ulla alia re adjuncta in aquam $\&$ alen
convertitur idq; per contrarias operationes. Hae aqua est viva
omnium metallorum mater, resplendens ponderosa et dulcissima.
Ex quatuor elementis per gradus fit hic unus $\&$ dein hic abit in
 \circ et $\&$ que ~~est~~ ^{lignum} mediante spiritu conjuncta dant verticem. And in the

way saith Philalethes the ☿ is prepared in a month & y^e work
in completed in 13 or 14 months but in y^e other thro ☿
requires 4 or 5 months & y^e whole work 2 or 3 years.
There is one ^{perfect} way saith Geber in wch we are eased from
the burden of solutions & coagulations & this is y^e via Runic
da.

So then the best work of Philalethes & Grassus & Geber
is to make y^e ☿ of seven eagles (wch is Asclepius's second
fire) & extract y^e ☉ it contains & purify them apart &
reconjoyn them in due proportion & decoct them in y^e spirit
of y^e green earth wch is o^r Venus. But y^e work of Ponta
nus is better for he takes his matter as nature gives it
with all its impurities & decocts it in this spirit.

DSH

[Faint, illegible handwriting, likely bleed-through from the reverse side of the page.]

Of the Regimen.
By a continual decoction thou shalt see in 130 days
with down & in 90 days more of sparkling Charubin. Philon
Ripl. epist. p. 29.

External heat is almost linear about alvation to the
white, saving of in 7 first days we keep of heat a
little slacker for certainly of security sake with an exipin
ened other need not do. But of internal heat is dayly
invigorated & increased by of decoction. I have now unfolded a
man knot to you. p. 35

In 50 days at of farthest apper of rows till it p. 42.
About of 40th day with blackness begins to appear & about
of 15th day perfect whiteness it p. 43.

We have 3 menstres or yis wh are of keys of this science
vire actum elixir & broth. The first is prepared by thee in of
of beginning of being joyrid with 3 way are called Rebis of is 2
things joyrid wh may be separated. The matter is Rebis during
all of regimen of of it become a black powder wh is called
by flammil of ashes of of platter. When this powder velted into
black water is called Elixir or water extracted by elivation
wh is vitruale liquefaction. This Elixir is divided into 2 parts
lion] into a more subtile part wh is called ~~broth~~ & a
grosser called Laton wh is by broth washed & whitened. In
of matters are confused, in ~~the~~ Elixir they are divided
in broth they are conjoyrid with an inseparable union. By this
of child is nourished to perfect age & strength. The Physical
preparation will hardly give thee of get in less of a month
After conjunction of first will begin to hold of of body in
another month & then thou shalt see a show of of hair
struam. This in another month will be complete. After ano
ther month thou shalt see a show of of 3 menstruum wh
in another month will perfectly exuberate. And then thou shalt
soon see perfect of of nature. The period of of get men
struam ends in calcination to black impalpable powder [wh is
conjunction dytative. The second caught the dead body to rise & spring
forth

[80]

measure of it is not so great.

first, to small most precious the most incomparable
 firmness from of bodies & of bodies from of water) will
 (use is of first menstruum circulat till the water have a
 [Our menstruum being resolved in its own vegetable humidity
 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100]

forth in sprigs & sprouts like grass until a union
 triplative be made of body, soul & spirit, & to show its
 true vegetative nature it is endued with a green colour which
 is of sign of growth of all things. After the blackness
 followeth this greenness & then shall thou know if thy com-
 pound is endued with a vegetable soul according to Ripley
 with of 2^d with of an humidity
 Vegetable reviving of earth was dead
 Both principles materials must be
 old forms, as they stand not in dead
 without of 1st is no true calcination
 nor without of 2^d a true dissolution.

The third menstruum is equal to eight. The second water
 ascends & descends so long in the ^{black} regimen of saturn till it
 revive of dead, & then a soul comes into it & makes it
 vegetate & circulat & change colours till blackness va-
 nishing there be made a perfect union of ^{elemental} qualities
 then a compound appears for a time like a new glorious
 gial water glittering like oriental pearls & fish eyes. This
 Raymonds & exuberate of Christophorus's pregnant salt, & renovate
 of 2^d menstruum which by bare digestion passes into ^{of} white
 stone. This is composed of of base oyle (of or Leton) & of
 vegetable menstruum which washes it till both unite. The 1st
 menstruum is digested upon its body till both unite in blackness
 this make fire unnatural & is of 2^d water in which colours
 rise & set frequently & then being cohabited till fire of nature
 overcome its adversary & becomes united to it. Then all is
 fire of nature. The clouds are scattered & of light appears
 & this is of third water. Bring thy ^{of} into a black unctuous
 calx: multiply moisture by of true virgins milk: circulat
 thin natures till they flow like wax upon a plate of
 metal, which is of sign of true tincture of ^{of}: continue
 fire till of ^{of} proceed to new vegetation germination
 govern it till ^{of} have a tincture of citrine. This is of Vir-
 gins milk of the sun which is yellow. With this & of perfect
 tincture

Of y^e Regiment.

By a continual decoction thou shalt see in 130 days y^e white Dove & in 90 days more y^e sparkling Cherubin. Philon Ripl epist p 29

External heat is almost linear wthout alteration to the white, saving y^e in y^e 7 first days we keep y^e heat a little slacken for certainly y^e security sake wth an exasperated Phur need not do. But y^e internal heat is day by day invigorated & increased by y^e decoction. I have now unfolded a main knot to you. Jo. p 35

In 50 days at y^e farthest appears y^e rows bill id p 42. About y^e 40th day utter blackness begins to appear & about y^e 25th day perfect whiteness id p 43.

We have 3 menstrues or y^e y^e w^{ch} are y^e keys of this science y^e beginning of being joynd wth ☉ they are called Rebis y^e is 2 things joynd w^{ch} may be separated. The matter is Rebis during all y^e regimen of y^e till it become a black powder w^{ch} is called by Flamme y^e ashes of y^e platter. When this powder relents into black water is called Elixir or water extracted by elivation w^{ch} is vitriol liquefaction. This Elixir is divided [by distilla lion] into a more subtile part w^{ch} is called Stork & a grosser called Leton w^{ch} is by broth washed & whitened. In

in broth they are confused, in ~~the~~ Elixir they are divided & child is nourish'd to perfect age & strength. By this preparation will hardly give thee y^e yet in less y^e a month After conjunction y^e first will begin to hold of y^e body in another month & then thou shalt see a show of y^e 2^d men stream. This in another month will be complete. After ano ther month thou shalt see a show of y^e 3^d menstruum w^{ch} in another month will perfectly exuberate. And then thou shalt soon see perfected y^e ♀ of nature. The period of y^e 1st men stream ends in calcination to black impalpable powder [w^{ch} is conjunction dylative. The second caught the dead body to rise & spring forth

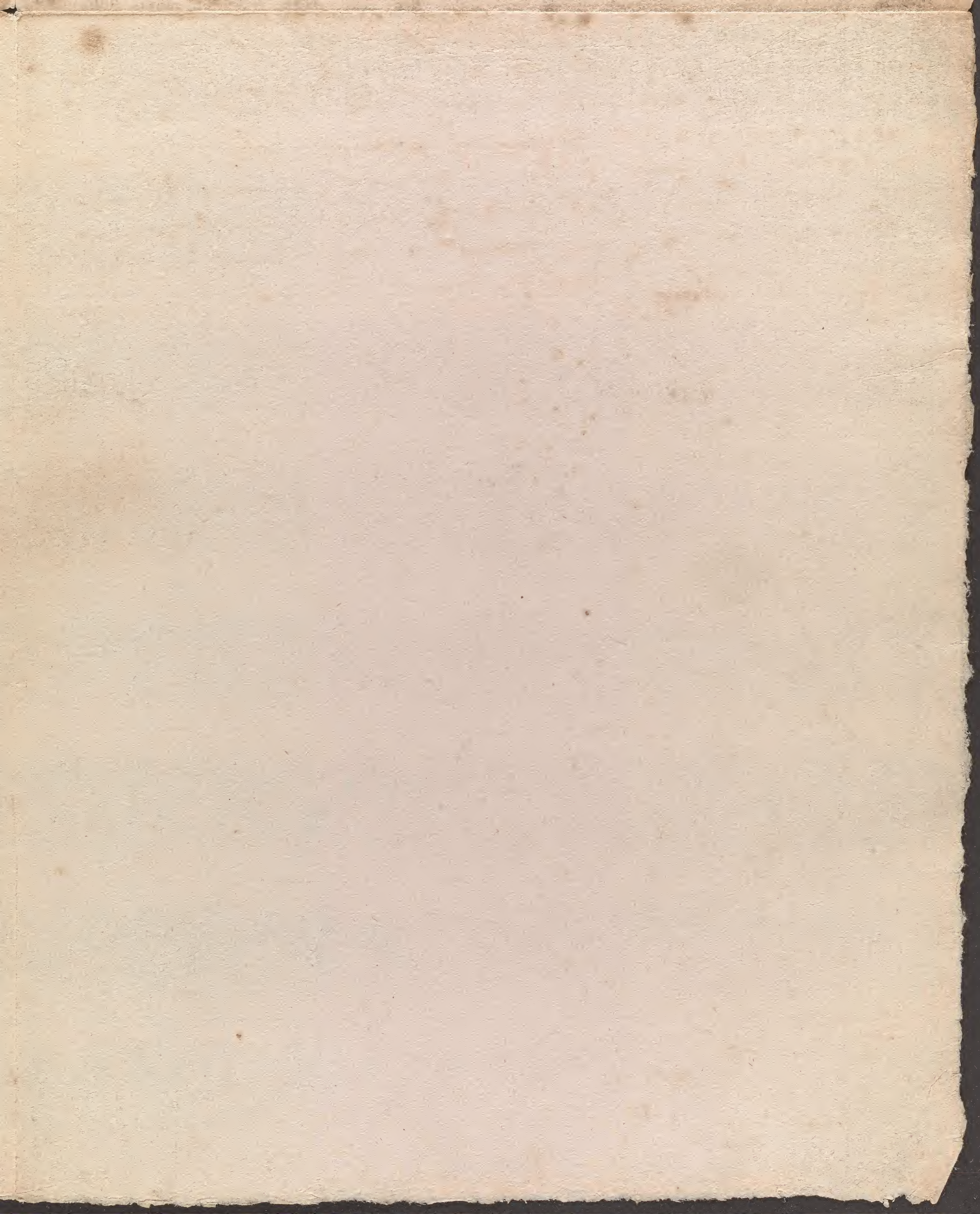
forth in spriggs & sprouts like grass until & in live union
triplative be made of body soul & spirit, & to shew its
true vegetative nature it is endued with a green colour which
is y^e sign of y^e growth of all things. After the blackness
followeth this greenness & then shall thou know y^e thy com-
pound is endued with a vegetable soul according to Ripley
with y^e 2^d which is an humidity

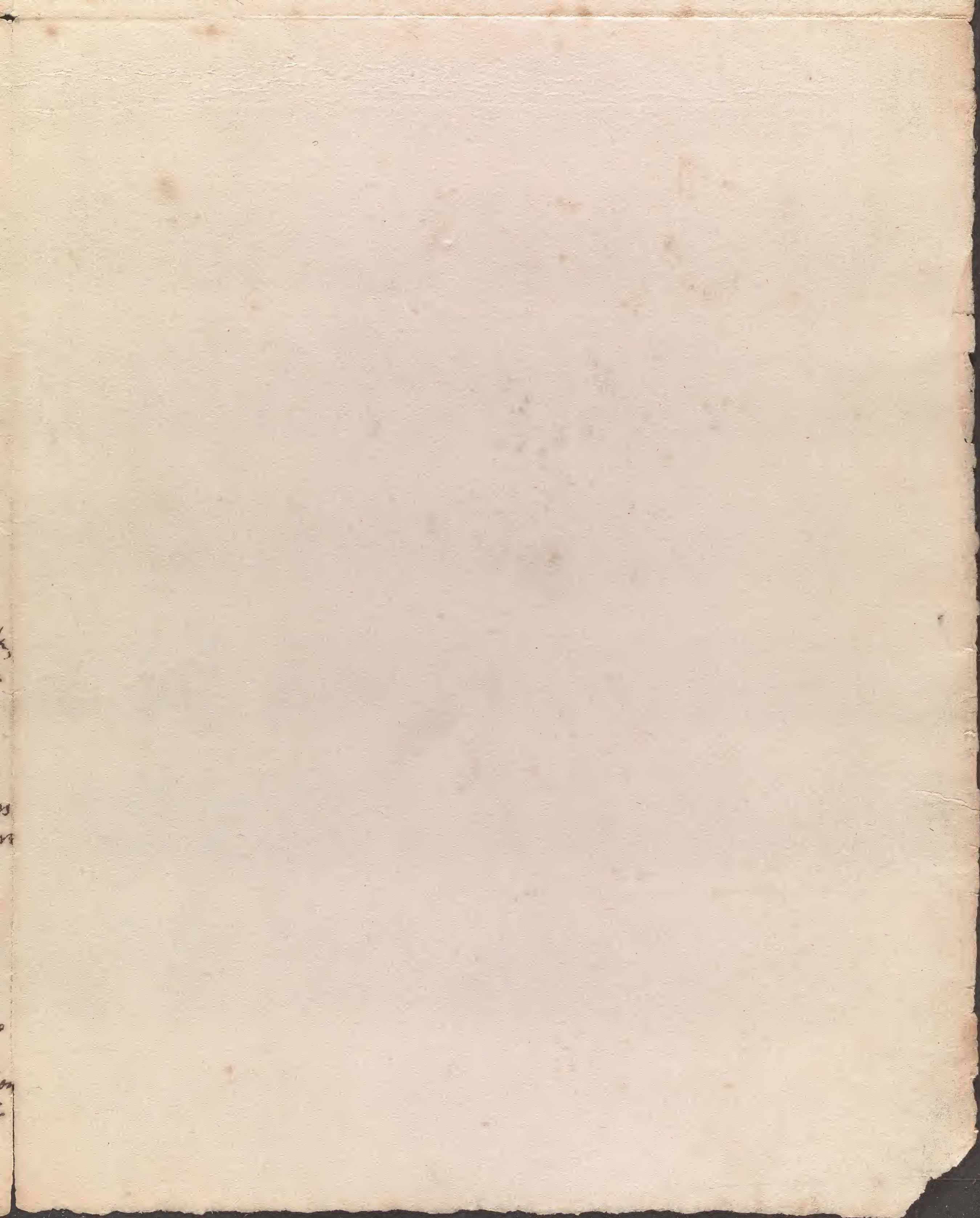
Vegetable reviving & erst was dead
Both principles materials must loose be
old forms, els they stand not in dead
without y^e 1st is no true calcination
Nor without y^e 2^d a true dissolution.

The third Menstruum is equal to sight. The second water
ascends & descends so long in the ^{black} regimen of saturn till it
revive y^e dead, & then a soul comes into it & makes it
vegetate & circulate & change colours till blackness & a
wishing there be made a perfect union of y^e ^{elemental} qualities
Then y^e compound appears for a time like a new glorious
y^eal water glittering like orientall pearls & fish eyes. This
Raymonds & exuberate of Arlephius's pregnant salt, & renovate
y^e 3^d Menstruum which by bare digestion passes into y^e white
stone. This is composed of y^e base oyle (☿ or Saturn) & y^e
vegetable menstruum which washes it till both unite. The 1st
menstruum which is fire against nature is cohabited, or both unite in blackness
This make fire unnatural & is y^e 2^d water in which colours
rise & set frequently & then bring cohabited till fire of nature
overcome its adversary & becomes united to it. Then all is
fire of nature. The clouds are scattered & y^e light appears
& this is y^e 3^d water. Bring thy ☉ into a black unctuous
calx: multiply moisture by y^e true virgins milk: circulate
these naturas till they flow like wax upon a plate of
metal, which is y^e sign of y^e true tincture of ☽: continue y^e
fire till y^e first valent & proceed to new ~~vegetation~~ germination
govern it till thou have a tincture of citrine. This is y^e 2^d Vir-
gins milk of the sun which is yellow. With this & y^e perfect
tincture

linchur we make o^r blessed oyle wch hath not its Peer among
all y^e works of God. Philal on Diapl. Pref. p 32, 33, 34, 41, 47, 55, 57, 58, 59, 62
70, 71, 72, 74, 75, 80, 81, 82, 83, 84
[Our linchur bring resolved in its own vegetable humidity
(wch is o^r first Menstrue circulat^{ed} till the water have a
ferment from y^e bodis & y^e bodis from y^e water) will
give a spiritual linchur sparkling like flame to tast most
sweet, to smell most pleasant the most incomparable
treasure of y^e whole world. ib. p. 80]

Faint, illegible handwriting at the top of the page, possibly bleed-through from the reverse side. The text is too light to transcribe accurately but appears to be several lines of a letter or document.





Draco non moritur nisi cum fratre et sorore.

DSI





