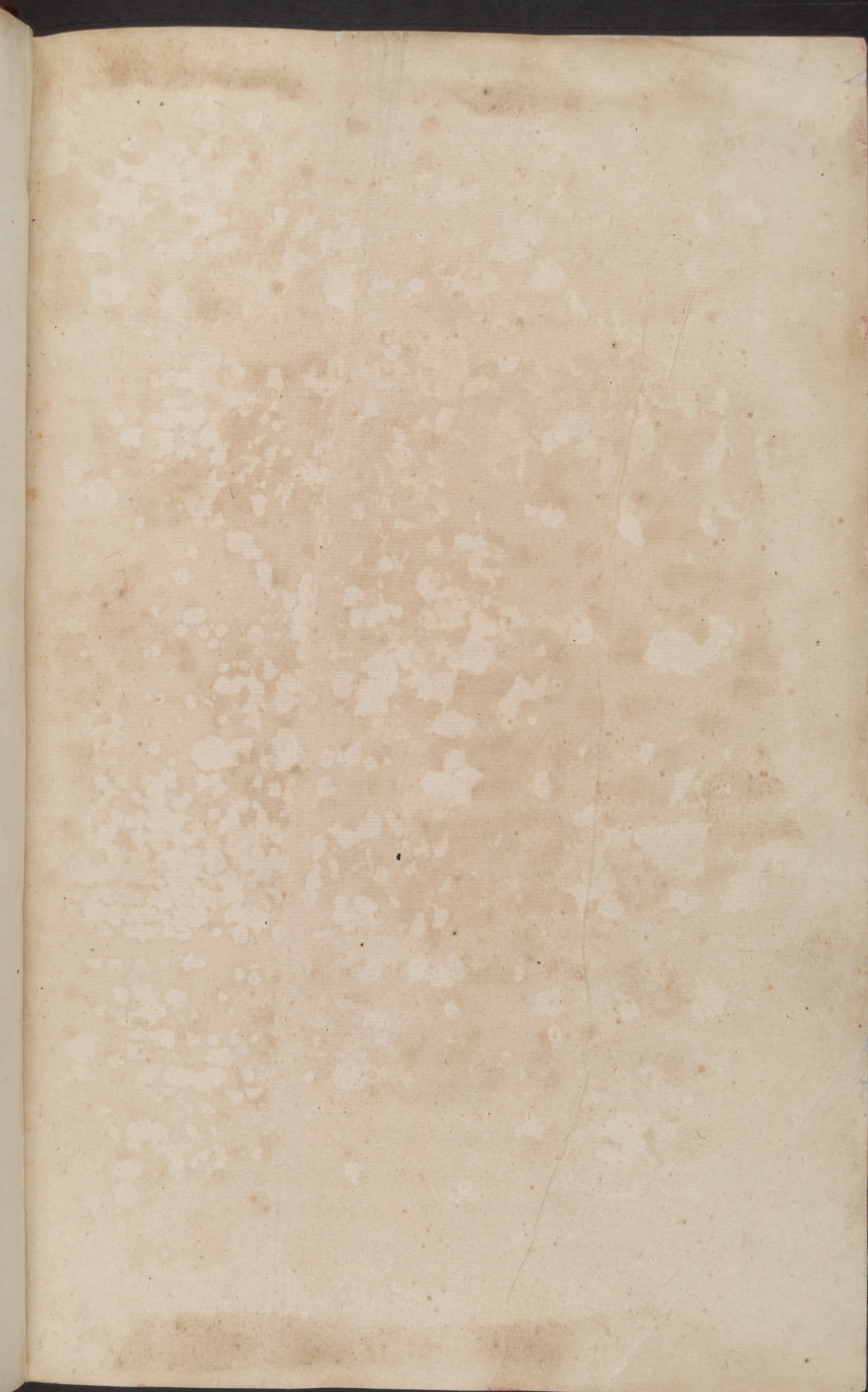




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CURIOUS^A HERBAL.

Containing
FIVE HUNDRED CUTS,
of the most useful Plants,
which are now used in the Practice of
PHYSICK.

Engraved on folio Copper Plates,
after Drawings taken from
the LIFE.

By
Elizabeth Blackwell.

To which is added
a short Description of *y* Plants;
and
their common Uses in *PHYSICK*.
Vol. II.

LONDON

*Printed for JOHN NOURSE at the Lamb without
Temple Bar. MDCCXXXIX.*



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Vol:2.

PLANT 253. *Arens, or Herb-Bennet. Caryophyllata.*

1. The Stalks grow about two Foot high, the Leaves are a grass Green, & the Flowers yellow.
2. It grows in Woods & Hedges, flowering great part of the Summer.
3. The Roots are esteemed cephalic and alexipharmic, cordial & cheering to the Spirits, when infused in Wine. They are good for Pains arising from Cold or Wind in the Bowels, and are useful for all Kinds of Fluxes.
4. Greek, *Λατάνη*. Latin, *Caryophyllata vulgaris*. Spanish, *Garofanata*. French, *Rensète*. German, *Benedictenwurt*. Dutch, *Nägelkruid*. Italian, *Garofano*.

PLANT 254. *Bistort, or Snakenweed. Bistorta.*

1. The Stalks grow a Foot and an half high, the Leaves are a dark grass Green on the Face, and a yellow Green on the Back.
2. It grows in moist, Meadow particularly Battersea, and flowers in May.
3. The Roots are esteemed drying and binding, and useful in all Fluxes and Haemorrhages, the Incontinence of Urine, and making of bloody Water; and are serviceable in periodical Fevers.
4. Greek, *Βίστορτα*. Latin, *Bistorta radice minus intorta*. Spanish, *Bistorta*. French, *La Bistorte*. German, *Rasternwurt*. Dutch, *Rasternwurt*. Italian, *Bistorta*.

PLANT 255. *Creeping Birthwort. Aristolochia demantia.*

1. The Stalks grow about two Foot high, the Leaves are a yellow grass Green, and the Flowers a dull Yellow.
2. It is a native of Spain and Italy, and flowers here in May.
3. The Roots are accounted opening and attenuating, good to cleanse the Stomach and Lungs of rough Phlegm, promote the Menstrua, the Lactia, and the Birth.
4. Greek, *Ἀριστολόχεια Κληματίδα*. Latin, *Aristolochia demantia vicia*. Spanish, *Aristolochia*. Italian, *Aristolochia*. French, *Aristolochie*. German, *Osterlucien*. Dutch, *Lange en dunne Klok wortel*.

PLANT 256. *Round Birthwort. Aristolochia rotunda.*

1. The Stalks of this grow less than the former, the Leaves are like the other, and the Flowers a deep Purple.
2. It grows in the same Countries, and flowers here in May.
3. The Root is esteemed good to purge choleric and phlegmatic Humors, provoke the Catamenia, force away the Birth, and after Birth, and ease the after Pains. Particularly it is good to draw out Splinters and broken Bones, and Heal foul eating Ulcers.
4. Greek, *Ἀριστολόχεια ῥοτύνδης*. Latin, *Aristolochia rotunda flore ex proprois nigro*. Spanish, *Aristolochia*. Italian, *Aristolochia*. French, *Aristolochie*. German, *Klohrwurt*. Dutch, *Ronde Klok wortel*.



1817

The first of the year was a very dry one, and the weather was very warm. The crops were all well, and the harvest was very good. The weather was very warm, and the crops were all well. The harvest was very good.

The second of the year was a very dry one, and the weather was very warm. The crops were all well, and the harvest was very good. The weather was very warm, and the crops were all well. The harvest was very good.

The third of the year was a very dry one, and the weather was very warm. The crops were all well, and the harvest was very good. The weather was very warm, and the crops were all well. The harvest was very good.

The fourth of the year was a very dry one, and the weather was very warm. The crops were all well, and the harvest was very good. The weather was very warm, and the crops were all well. The harvest was very good.

The fifth of the year was a very dry one, and the weather was very warm. The crops were all well, and the harvest was very good. The weather was very warm, and the crops were all well. The harvest was very good.



Avena or Herb-Bennet

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower
2. Seed Vessel.
3. Seed.

Caryophyllata.



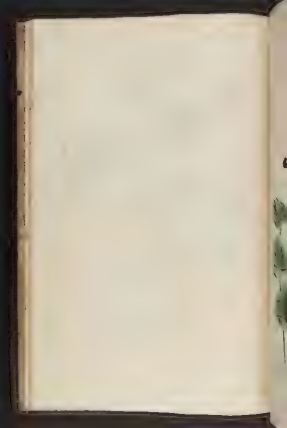


Bistort, or Snakenweed.
Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seed.

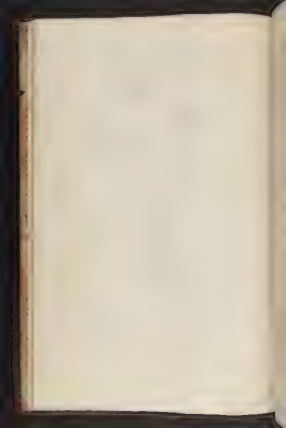
Bistorta.







Round Birthwort. { 1. Flower. }
 { 2. Fruit. } *Aristolochia rotunda.*
Eliz. Blackwell delin. sculp. et Pinx. { 3. Seed. }



Plat. 217 Long Budwort, *Aristolochia longa*

- 1 The Stalks grow about two Foot high, the Leaves are a yellowish green, and the Flowers a dull Yellow
- 2 It grows in Spain, Italy & Southern Parts of France flowering here in May
- 3 The R. is accounted of using and attenuating, good to cleanse & Lungs, and the Kidneys promote the Menstrue and the Birth & expel the humors. Unusually they are used to draw leucorrhoea & blisters
- 4 The Root is one of the Ingredients in the Theriaca Indica & Macha
- 5 Greek *Ἀριστολόγία μακρά* Latin *Aristolochia longa* vers. Spanish. *Astronoma* Italian. *Aristolugia longa* French. *Aristolocia* German. Long Holwort Dutch. Lange Holwortel.

Plat. 218 Mild Clay *Sclerimum sylvestre*

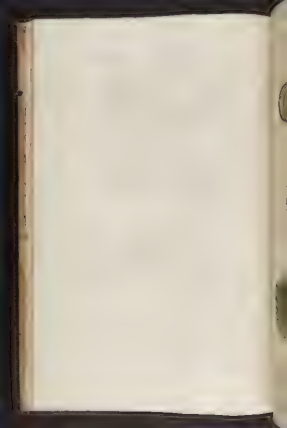
- 1 The Stalks grow about two Foot high, the Leaves are a dull blue green, and the Flowers blue
- 2 It grows in gravelly Grounds, flowering in May & June
- 3 It is accounted warming & drying, used to comfort a cold windy Stomach, when the Ribs hurt, & Flux allus, and invigorate a cold relaxed Wind. The Seed of this Plant are remarkable to draw the Eyes from Redness, Inflammations or Specks
- 4 Greek *Ἰσχυρὸν* Latin *Ischyron* Spanish. Italian *Ischyron* French. *Ischyron* German. Bilde Salben Dutch.

Plat. 219 Marsh Greenwort *Ranunculus palustris*

- 1 The Stalks grow about two Foot high, the Leaves are a light grass green, and the Flowers yellow
- 2 It grows in Ditches and marshy Places, flowering in May
- 3 This Plant is of a hot moist Nature and History with more violence than *Santharides*. The Root dried & powdered put under the Neck, muffled up the Nostrils, and helps to cleanse the Head
- 4 Greek *Βέρα* Latin *Ranunculus* *apuleia* vers. Spanish. *Verro* Italian. *Ranunculo* French. *grenoulette* German. *Nasser Hanenfuß* Dutch.

Plat. 220 Water Trefoil *Casturium aquaticum*

- 1 The Stalks grow about two Foot high, the Leaves are a grass green, and the Flowers white
- 2 It grows in Ditches and Rills of Water, flowering in June
- 3 The Leaves are said to consist of pure white Parts being nervous and opening good in all colds, to be a plethoric sweat best & Languid. It is much set as a Salt in the Springs
- 4 Greek *Καστίριον* Latin *Casturium* *aquaticum* vers. Spanish. *Castur* Italian. *Castur* French. *Castur* German. *Welsomen* Dutch. *Waterkerfse*.



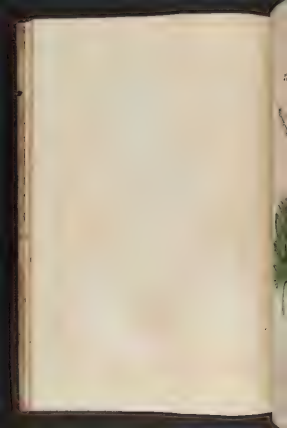


Long Birthwort.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Fruit.
3. Seed.

Aristolochia longa.





Wild Clary. *Horminum sylvestre.*
 Eliz. Blackwell delin. sculp. et Pinx. } 1. Flower.
 } 2. Flower separate.
 } 3. Calix.
 } 4. Seed.



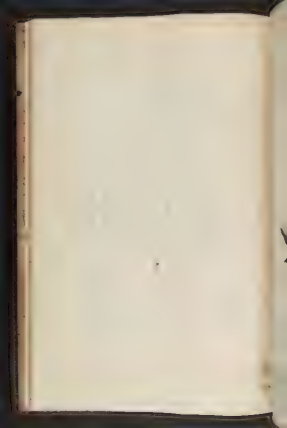


Marsh Crow-foot.

Eliz. Blackwell delin. sculp. et Pinx.

- | | |
|-----------------|---|
| 1. Flower. | } |
| 2. Calyx. | |
| 3. Seed Vessel. | |
| 4. Seed. | |

Ranunculus palustris.





Water-Cress.

Eliz. Blackwell delin. sculp. et Pinx.

- 1. Flower.
- 2. Calix.
- 3. Pod.
- 4. Seed.

Nasturtium aquaticum.



1. Bastard Aconite. *Aconitum adulterinum*.

The stalks grow to be three or four Foot high, the Leaves are a
green, and the Flowers yellow.

It grows in Ditches and watery Places flowering in May & June.

The Root is a violent restraining Strychnine and Linding good in all
kinds of Fluxes. Some commend them as good to strengthen the
Brain and Nerves.

- 1 Greek *Phlegma*, Latin *Pseudo Aconitum*, Spanish *Abadico*, Italian *Spina*,
French *Flambé*, German *de Ritters*, Dutch *Schwartel*, Polish *Goła*, Czech *Lelek*.

Plate 262. *Rhapontic. Rhaponticum*.

1 The Stalk grows about three Foot high the Leaves are a deep
grass green and the Flowers whitish.

2 It is planted in Gardens and flowers in May.

3 The Root purges less than that of the true Rhubarb but is a violent
and restraining and good in Fluxes Spitting of Blood making of
Phlegm Water and Weakness of the Stomach. It is one of the
Ingredients in the Theriaca Andromacha.

- 1 Greek *Rhaponticum*, Latin *Rhaponticum praestans*, Spanish *Rhabar*,
French *Rhabarbarum*, Italian *Rhabar*, German *Rhabar*, Dutch *Rhabar*.

Plate 263. *Navelwort. Cotyledon*.

1 The Stalk grows about a Foot high, the Leaves are a light green
and the Flowers a whitish green.

2 It grows upon old Sand Hills and Bushings flowering in May.

3 The Leaves are sweet cooling & moistening good in Diseases of the
Liver provokes Urine & taking off the sharpness of it. Outwardly
applied the Juice helps the Shingles St. Anthony's Fire the Burn and
Inflammation of the Piles & cures Kibes & Chulblains. It is an Ingredient
in the Theriaca Populi in The Herb Vitis, as frequently imposed on
the Leaf and the Marsh Pennywort neither of which are used in the
Theriac upon their ordinary Uses, instead of this Plant.

- 1 Greek *Cotyledon*, Latin *Cotyledon*, Spanish *Cotyledon*, Italian *Cotyledon*,
French *Cotyledon*, German *Cotyledon*, Dutch *Cotyledon*.

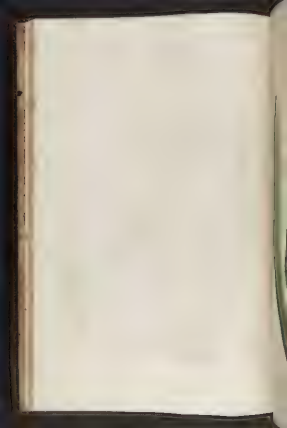
Plate 264. *Goddi-thorn. Tragacantha*.

1 This Plant rarely comes to any considerable Height here, the
Leaves are a blue green & the Flowers white.

2 It grows in the Southern Parts of France and Italy but produces
as Gum in the more Eastern Countries.

3 The Gum Dragon of the Shops comes from the Root of this Plant
being of a stitious Nature good to correct the Acrimony & Sharpness
of Humours easing Coughs Hoarseness and various other Disturbances.
When dryly it is used in Collyrium for hot inflamed Eyes.

- 1 Greek *Tragacantha*, Latin *Tragacantha*, Spanish *Tragacantha*, Italian *Tragacantha*,
French *Tragacantha*, German *Tragacantha*, Dutch *Tragacantha*, Polish *Tragacantha*.





Bastard Acorus. { 1. Flower. } Acorus adulterinus
 Eliz. Blackwell delin sculp. et Pinx. { 2. Seed Vessel. }
 { 3. Seed. }





Rhapontic.

- | | |
|-----------------|------------------------|
| 1. Flower. | 4. Seed |
| 2. Calix. | 5. Root in Minature. |
| 3. Seed Vessel. | 6. Root at Large open. |

Rhaponticum.

Eliz. Blackwell delin. sculp. et Pinx.





Navelwort.

Eliz. Blacknell delin. sculp. et Pinx.

- | | | |
|---|----------------------------|---|
| } | 1. Flower. | { |
| | 2. Calix. | |
| | 3. Seed Vessel. | |
| | 4. Pod of the Seed Vessel. | |
| | 5. Seed. | |

Cotyledon.





Goats-thorn.

Eliz. Blackwell delin. sculp. et Pinx.

- | | |
|---------------------|---------------------|
| 1. Flower. | } 6. White & yellow |
| 2. Flower separate. | |
| 3. Petal. | |
| 4. Seed. | |
| 5. Seed gum drawn. | |

Tragacantha.

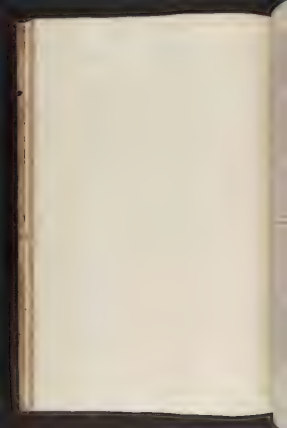


PLATE 24. *Staves-acre. Staphis agria.*

- 1 The Stalks grow about two Foot high, the Leaves are a deep Green, and the Flowers a blue Purple.
- 2 It is a native of Italy, and flowers here in June.
- 3 The Seed powdered is counteracted by胆汁, and is to Rue, from which a Symplice in 2 Days to pass upwards & downwards and cause it grow flat. It is used here to be receivable against the Lines & women since use it in hot passions, or the Tooth Ach, and the Vulgar are said to kill Lice, from which it has the Name of Lousewort.
- 4 Greek Tragic, again Latin Scythia, as in Spanish Polvaz, Tashan, Persian and French Verbe and Pina German Pfefferkorn, Dutch Leuckwand.

plate 266. Wild Rocket. *Eruca sylvestris*.

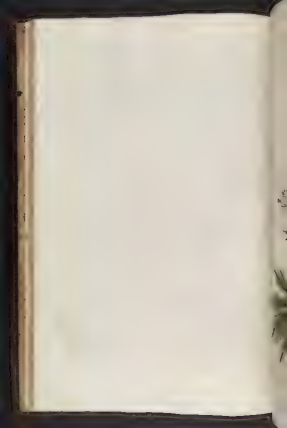
- 1 The Stalks grow about two Feet high, the Leaves are a light
grass green, and the Flowers yellow
2 It grows upon old Walls, as in the Walls of the City of Lond.
and flowers several Months in the Summer
3 The Whole Plant is accounted hot dry and Astringent, & a preservative
to Joints. Mathews prefers this to the garden Rocket See Thru 24.
4 Greek Verbena, Syrian Lamin, French Verbena, more lately called
super Spanish because Italian King's dyes French Riquem,
sauvage German, Wild Wine Stiff, Dutch Bilde Rakem

PLATE 267 *Sassafras*. *Sassafras*

- 1 This grows to be a large Tree in the West Indies the Leaves are a grass Green and the Flowers yellow
2 It is a native of Virginia, and flowers here in April
3 The Root and Bark are sweetened heating and drying good for the Stomach, Gout and Dropsy and are commonly an Ingredient in Root Drinks, for the Lues Venerea The Tea made of the shavings is much drank for catarrhus Ventris and shortness of Breath The Essential Oil is the Elixarium e Salsipris & the Diamond Oil
4 Greek Latin, & for ex Florida Florida pilis Spanish
Italian French German Dutch

plate 266 *Spalling Poppy* *Behen album*

- 1 The Stalks grow about two Foot high, the Leaves are a blue Green, and the Flowers white
- 2 It grows in Meddones & Corn Fields, flowering in June
- 3 The Root is esteemed useful against alexipharmica and a Tricoria was a Venery
- 4 Greek *Avxris aygia* Latin, *Lychnis sylvestris* Spanish, Italian *Lychnide coronaria*, French, German
Margenrisia, Dutch, *Witte Been*



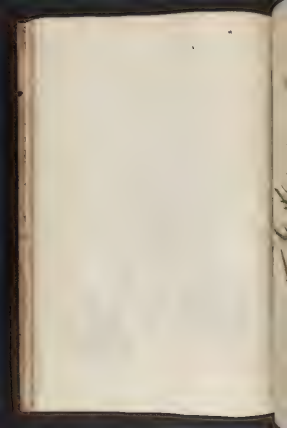


Staves = Acre

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seed Vessel.
3. Seed.

Staphis agria.

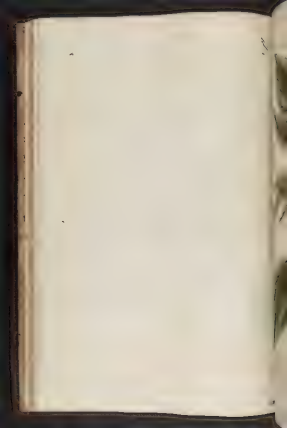




Wild Rocket
Eliz. Blackwell delin. sculp. et Pinx

1. Flower.
2. Pod.
3. Seed.

Eruca sylvestris.



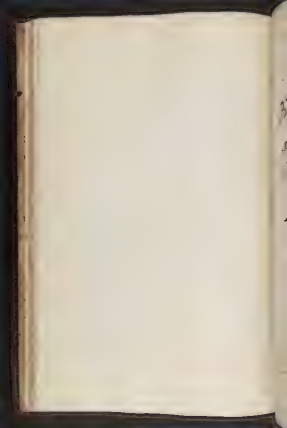


Sassafras.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Berries.
3. Piece of *Sassafras*.
4. Piece of the Bark.

Sassafras.





Spatling Poppy.

Eliz. Blackwell delin. sculp. et Pinx

1. Flower.
2. Seed Vessel.
3. Seed.

Behen album.

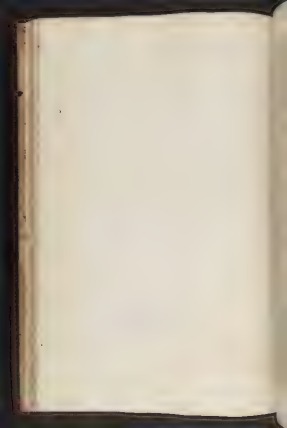


Plate 260 *Dragons. Dracontium*

- 1 The Stalk grows near three Foot high the Leaves are a dusky pale Green and the Flowers white on the outside and Purple within
- 2 It is planted here in Gardens and flowers in June
- 3 This Plant is accounted alexipharmic good in malignant intermittent Dropsies and periodical Fevers and is very useful to drive any thing out from the Heart for which it is given in the small Pox & Measles
- 4 Greek Δράκοντιον English Latin Dracontium polyphyllos Spanish Taura Italia Dragonica French Pente Serpentaire German Zergel Sibirianerant Dutch Dragon

Plate 270 *Small Blue-Bottle. Cyanus minor*

- 1 It grows near two Foot high the Leaves are a yellow Green and the Flowers a fine Blue
- 2 It grows amongst the Corn, and flowers in June & July
- 3 The Leaves and Flowers are said to have the same Virtues as those of the great Blue Bottle see Plate 269, amongst the Decid'd Water of the Flowers for sore inflamed, and bloodshot Eyes The Infusion and Powder of the Flowers are given as a Remedy against the Jaundice
- 4 Greek Κυανος (Cyanus) Latin Cyanus Tegetum Spanish Italian Fior menore French German Kainblum Dutch Koen-Blom

Plate 271 *Wild Valerian Valeriana sylvestris*

- 1 The Stalks grow about three Foot high, the Leaves are a bright green, and the Flowers a pale Red
- 2 It grows in Woods, flowering in May and June
- 3 This Plant is much used for Diseases of the Head and all nervous Affections, to loosen, loosen the Powder of the Root is good for the Epilepsy Spasmodic nervous prostrata Tia made from the Roots, as a good Medicine, or of above mentioned Distemper, after proper Evacuations.
- 4 Greek Βάρις (Baris) Latin Valeriana sylvestris major foliis serratis Spanish Baris benedicta Italian Valeriana minore French Valeriane desprez German Gemin Baldrian Dutch Weild Valeriane

Plate 272 *Golden Starwort Aster luteus*

- 1 It grows about a Foot and an half high, the Leaves are a dull grass Green, and the Flowers yellow.
- 2 It is a Native of Italy and Spain, and is planted here in Gardens flowering in June
- 3 The Ancients held this Plant in great Esteem for Buboecia in inflammation the green the Leaves being applied as a Cataplasma and again that holding them only in the Hand will dissipate the swelling which is hardly to be credited.
- 4 Greek Άστρον άλκιδος (Aster alcidus) Latin Aster luteus foliolis ad florem rugulis Spanish Italian Astreaunce French Petit Mugue German Stern Kraut Dutch





Dracontium

Eliz. Blackwell delin. sculp. et Pinx.

{ 1. Flower.
2. Berries.
3. Ripe Berry.
4. Seed. }

Dracontium.

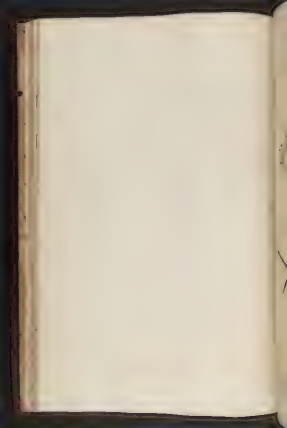
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Small Blue-Bottle.
Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Flower separate.
 3. Seed.

Cyanus minor.



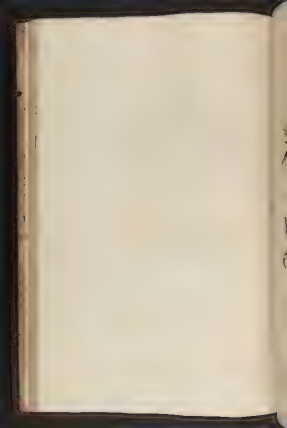


Wild Valerian.

Eliz. Blackwell delin. sculp. et Pinac.

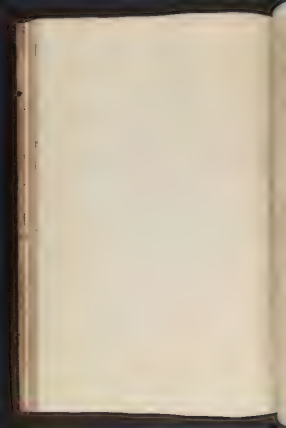
- 1. Flower.
- 2. Flower separate.
- 3. Seed Vessel.
- 4. Seed.

Valeriana sylvestris.





Golden Starwort. { 1. Flower.
2. Flower separate.
3. Seed. } *Aster Atticus luteus*
Eliz. Blackwell delin. sculp. et Pinx



Clown allhead. Pumar Celom

- 1 The Stalks grow about the Foot high the Leaves are a deep green and the Flowers yellow
 2 It grows in Meads and in Lanes
 3 The Root is said to be a good vulnerary, to all open Wounds beat it with the softest Lard-Sun warmed
 4 It is all kinds of the same
 5 Good Strain Latin Strachii pulvis penda Spanish Italian
 6 Strachii Pulvis German Dutch

Plant 272. Pimpernell. Anagallis terrestris fecunda

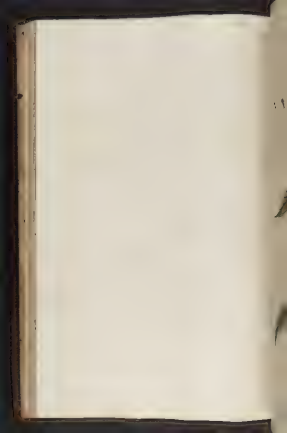
- 1 The stalks grow near a Foot high the Leaves are a blue Green, and the Flowers blue
 2 It grows in meads, corn Fields, and flowers in June
 3 This Plant has much the same Virtues with the other see Plate 43
 4 It is accounted a good vulnerary and useful in Consumptions and malignant Distempers &c
 5 Good Use and Latin Anagallis coerulea flore Spanish Marquis
 6 Italian Latin French German Dutch

Plate 273. Lovage. Levisticum

- 1 The stalks grow about four Foot high the Leaves are a bright grass green and the Flowers yellow
 2 It is used here in Gardens, and flowers in June
 3 The Root is said to be a good vulnerary and useful in Consumptions and malignant Distempers &c
 4 Good Use and Latin Levisticum vulgare Spanish Italian Latin French German Dutch

Plate 274. Sneezwort. Ptarmica

- 1 The Stalks grow about a Foot high the Leaves are a grass green and the Flowers white with a yellow Umbel in the Middle
 2 It grows in moist Meadows, flowering in June and July
 3 This Plant is used in Salads to correct the Coldness of other Herbs, The Roots held in the Mouth are said to ease the Tooth-ache by evacuating the Rheum, like Pellitory of Spain
 4 If the Root is held up the Nose provokes Sneezing
 5 Good Use and Latin Dracunculus pastinacis penda Italian, Pastinaca French
 6 Dracunculus Pastinaca Dutch



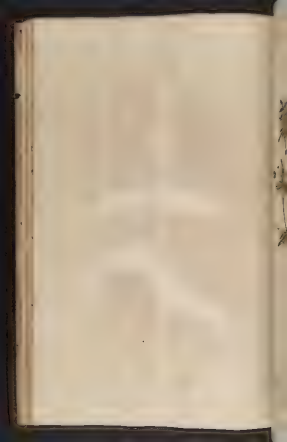


Clown's - allheal.

Eliz. Blackwell delin. sculp. et Pinx.

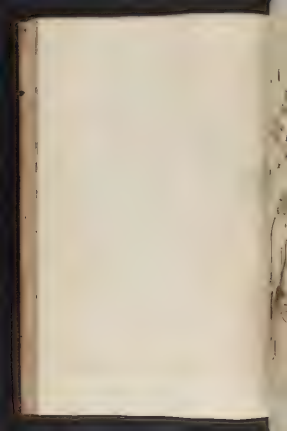
1. Flower.
2. Flower separate.
3. Calix.
4. Seed.

Panax Coloni





Female Pimpernell. { 1. Flower.
2. Seed Vessel.
3. Seed Vessel open.
4. Seed. } *Anagallis terrestris foemina*
Eliz. Blackwell delin. sculp. et Pinx.



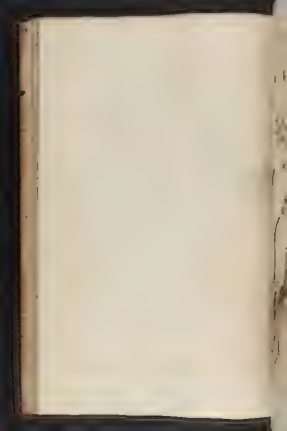


Lovage.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seeds.
3. The manner of
the Seeds Joining.

Levisticum.





Sneezwort.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Flower separate.
 3. Seed.

Ptarmica.

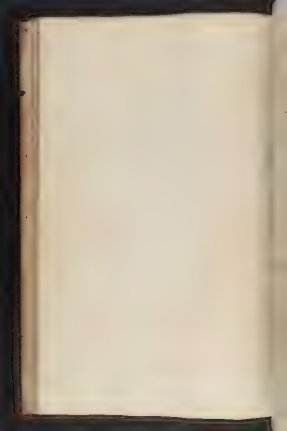


Plate 277 *Gooseberry. Grosularia*

- 1 The Bush grows to about four Foot high, the Leaves are a deep green and the Flowers a pale Green, & the Berries are of various Colours as red and Green
- 2 It is planted in Gardens flowering in March and April
- 3 The Berries are esteemed cooling and restraining, good to create an Appetite and quench Thirst
- 4 Greek. *Lutan Uva* *crispa* Spanish *Italian*
Uva spina French *Groselaw* German *Iruckbeer* Dutch *Kruys Bessen*

Plate 278 *Loasestripe. Lysimachia*

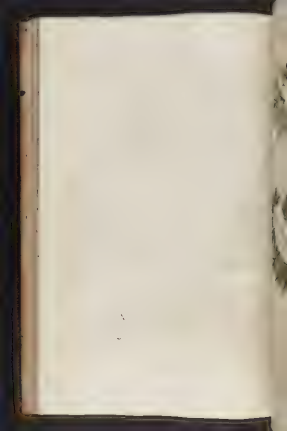
- 1 The Stalks grow about two Foot high, the Leaves are a dull green, and the Flowers yellow
- 2 It grows in many Places by River Sides, flowering in June & July
- 3 The Ancient commend it as a great restraining good for all kinds of Fluxes as also to consolidate & Lips of fresh Wounds, and heal them
- 4 Greek *Αυσιμαχίον* Latin *Lysimachia lutea* major. Spanish *Italian*
Lisumachia French *German*
Gall-Benderich Dutch

Plate 279 *Master-wort Imperatoria*

- 1 The Stalks grow about a Foot high, the Leaves are a bright grass Green, and the Flower white
- 2 It is a Native of the Iustrian and Sarian Mountains and flowers here in June and July
- 3 The Roots are esteemed cordial Sudorific. & Haemaphragma of great Service in malignant Fevers, and all nervous Affections & Disorders of the Head, they are used to ease the Pains of the Stomach & Colic
- 4 Greek *Λατορ* Latin *Imperatoria* *Magistranea* Spanish *Italian*
Imperatoria French *Imperatrice* German *Master-wort*
Dutch *Meesterwortel*

Plate 280. *Wild Marjorum. Origanum*

- 1 It grows about a Foot high, the Leaves are a dull Green and the Flowers a pale Purple
- 2 It grows in Hedges and flowers in June and July
- 3 It is accounted good for obstructions of the Liver, Breast & Womb, helping the Jaundice shortness of Breath a suppression of the Menstrue It comforts the Head & Nerves and the distill'd oil help by Down which being put upon Lent into the aching Teeth.
- 4 Greek *Ὠρίαν* Latin *Origanum vulgare* Spanish *Origanos*
Indian Origan French *Origan* German *Origanum* *Origanum*
Dutch *Origan*



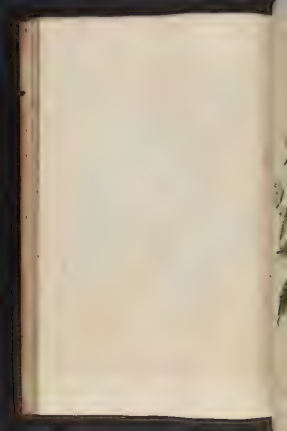


Gooseberry.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Fruit.
 3. Fruit open.
 4. Seed.

Grossularia.

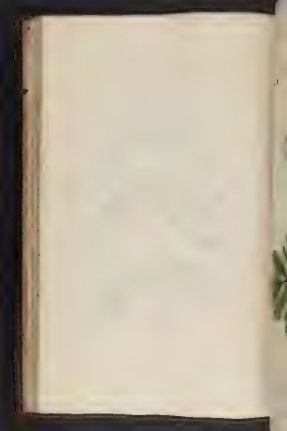




Plate

Loosestrife
Blackwell delin. & sculp. Pinx.

}	1. Flower.	{	<i>Lysimachia.</i>
	2. Seed Vessel.		
	3. Seed		



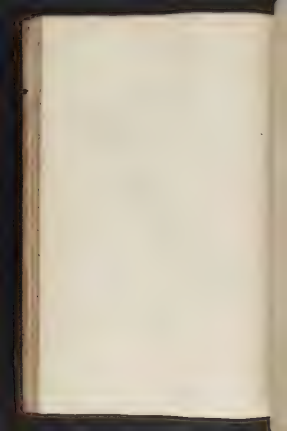


Masterwort.

Eliz. Whittwell delin. sculp. et Prua

- 1. Flower.
- 2. Seeds
- 3. Seeds laid up.

Imperatoria





Wild Marjoram. {

 1. Flower.
 2. Flower separate.
 3. Calix.
 4. Seed.

}
Origanum
 Eliz. Blackwell delin. sculp. et Pinx.

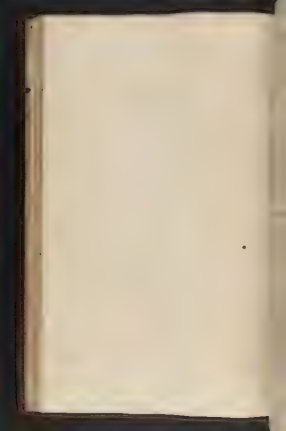


Plate 281. *Apricock Armeniaca*

This Tree grows to a good Bigness in its Native Country the Leaves are a grass Green, and the Flowers white
It is planted here in Gardens and flowers in March & April
Apricocks are pleasant & grateful to the Stomach, & have a useful
in Brandy make the famous Cordial called Ratafia
Greek Ρίσην ἰσχυρὰν Latin Mals. Armeniaca or Pracestus
Spanish Albucaques Italian Armeniache French Abricot German
J. Johannis Pfirsich Dutch

Plate 282 *Lupin. Lupinus.*

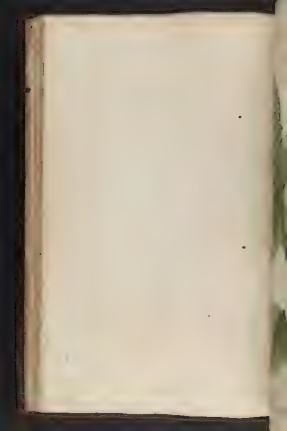
The Stalk of the Lupin is hairy the Leaves are a light grass
Green, and the Flowers whitish.
They are sown in Gardens, and flower in June
The Seed is esteem'd opening and cleansing good to destroy Worms
bring down the Menstrues and expell the Bitch & Scandines Outward
they are used against Deformities of the Skin, scabby Ulcers such
Head and other cutaneous Distempers.
Greek Ρίσην ἰσχυρὰν Latin Lupinus sativus flore alba Spanish, Beto
mues Italian Lupino French Lupins German Weyß Erbbonen
Dutch Lupinen.

Plate 283 *Woad or Dyers Weed Luteola*

It grows about a Yard high, the Leaves are a pale green
and the Flowers yellow
It grows on Dry Banks and flowers in June
Some think this the Struthium of Dioscorides and as such
it a good Wound Herb and of great Service in y^e Kings Evil
The Herb Women sell this for Woad.
Greek Χυμύνη Latin Luteola Spanish Italian
French German Streichwurz Dutch

Plate 284 *Sweet Trefoil Lotus Urbana*

It grows about two Foot high the Leaves are a pale green
Given and the Flowers a pale Blue
It grows in Gardens, and flowers in June
Some prefer a Plaster of this to Helioth to keep down Inflam-
mations in Wounds, cleanse foul scordid Ulcers, & hyssop herb
Swellings Galen accounts the Seed sweet and alexipharmic.
Greek Αἶμας Latin Trifolium (Clericum) Dutch
Italian Trifoglio carnalino French
German S. S. S. Dutch S. S. S. Geyngden kengd





Apricock.

Eliz. Blackvell delin. sculp et Pinx.

- | | |
|------------|---|
| 1. Flower. | } |
| 2. Fruit. | |
| 3. Stone. | |
| 4. Kernel. | |

Armeniaca.





Lupin.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.

2. Pod.

3. Lupin.

Lupinus.

Handwritten text on the right margin, possibly a page number or date, including the characters 10, 12, and 13.



Woad or Dyer's Weed. { 1. Flower.
 { 2. Seed Vessel.
 Eliz. Blackwell delin. sculp. et Pinx. { 3. Seed. *Luteola.*



Sweet Trefoil.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Calyx.
3. Seed Vessel.
4. Seed.

Lotus Urbana.



Red Currans. Ribes

- 1 It grows to be five or six Foot high, the Leaves are a dark or ash Green, the Flowers a very light Green
- 2 It is found in Gardens, and flowers in April
- 3 The Leaves are accounted cooling and grateful to the Stomach, good for the Throat & are somewhat refrigerant. A Jelly made of the Juice and Sugar is cooling and good in Fevers.
- 4 Cook. Latin Ribes & hirsutum non spinosum Spanish Italian Ribes. French, Ribes. German, St. Johanne. Tr. Abbeur. Dutch, Rooze Altheesien

Plant 286 Herb Paris. Herba Paris.

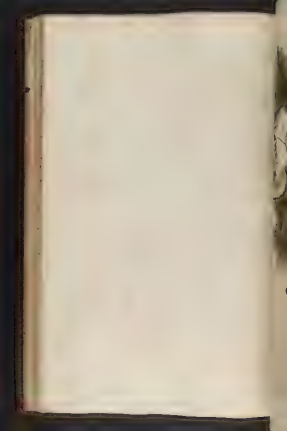
- 1 The stalk grows about eight inches high, the Leaves are a deep green & the Flowers a light Green with yellow Stamina
- 2 It grows in moist shady Woods particularly in the Forest of the Marais in Paris at the Entrance of it near the town. It flowers in April and May and the Berry is ripe in July
- 3 The Root is accounted this Plant of a poisonous Nature but later Writers esteem it a counter Poison and alexipharmic good in malignant and putridal Fevers Parkinson says the Root is cold in Nature help the cold and the Leaves applied singularly cures Tumours and Inflammations especially in the Throat and Testicles
- 4 Greek. Latin Silanum quadrifidum longispermum Spanish Italian Herba Paris French, Raisin de Renard German, Starnkraut Dutch

Plant 287 Purslain Portulaca

- 1 The stalk grows near a Foot high, the Leaves are a reddish green and the Flowers yellow.
- 2 It is found in Gardens, and flowers in July
- 3 The Leaves are esteemed cooling and good for the Scurvy the Root of the Fish Head of some Stomach and a gonorrhoea The Seed is warming and strengthening good to kill Worms
- 4 Greek. Latin Purslaina Portulaca hispida seu sarda Spanish Portulaca Italian Portulaca French Portulaine German Birkkraut Dutch P'sleu

Plant 288 Fennel Foeniculum.

- 1 The stalk grows about four or five Foot high the Leaves are a dark Green, and the Flowers yellow
- 2 It is commonly planted in Gardens, flowers in June but it grows wild between Woodlands and Gravesend.
- 3 The Root is accounted warming & hasen warming & aromatic of the kind of some Authors Parkinson says it is the most helpful the Root of a Fennel plant in Water sweet & drunk it is a Remedy for the cold and the Leaves are good for the Scurvy and the Seed is good for the Stone and gravel The Seed is warming & expelling Wind increasing the Power of digestion the cold & the Seed is good for a Simple Water prepared from the Seed
- 4 Greek. Latin Foeniculum officinale German, Fenikel Spanish, Fenocho Italian, Finocchio French, Fenouil German, Fenchel Dutch, Donkol

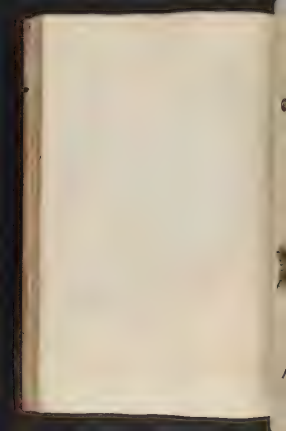




Red Currans
Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Berries.

Ribes.

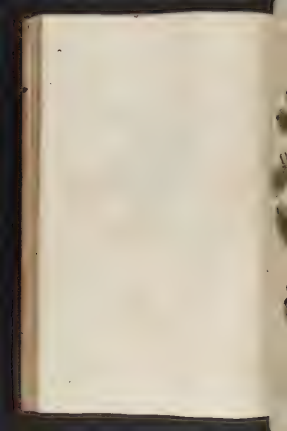




Herb Paris.
Eliz. Blacknell delin. sculp. et Pinx.

1. Flower.
2. Berry.
3. Seed.

Herba Paris.



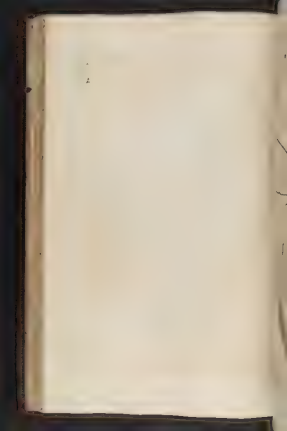


Purslain.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seed Vessel.
3. Seed.

Portulaca.



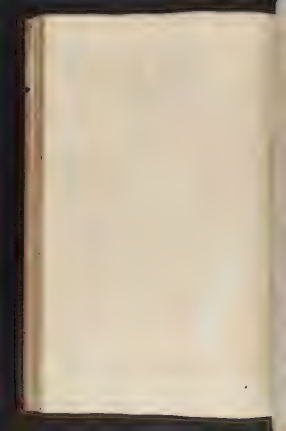


Fennel.

Foeniculum.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flowers.
2. Seed joined.
3. Seed separate.



Pl. 221 *Raphanistrum hush* *Rutus* *Idoeu.*

- 1 It grows to be four or five Foot high, the Leaves are a dull Green above & hoary underneath, in the Flowers a pale Red
- 2 It grows wild in some Parts of Wales & the North of England & is very common in May, the Fruit being ripe in June and July
- 3 The Fruit is accounted cordial good to strengthen the Stomach, stay the menses and prevent Miscarriage The Official Preparation is a Symplic de Idoeu
- 4 Greek $\rho\alpha\phi\alpha\iota\sigma\tau\rho\upsilon\mu$ Latin *Rutis Idoeus spinosus* Spanish Italian, *Roromontano* French German, *Rocchebor Dutsch*, *Bramboosen*

Pl. 222 *Mint* *Mentha*

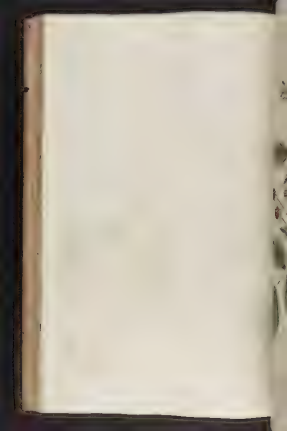
- 1 The Stalks grow to be two Foot high in rich Ground, the Leaves are a yellow green, and the Flowers a pale Purple
- 2 It is planted in Gardens, and flowers in July
- 3 This Plant is esteemed good for all Disorders of the Stomach & the Liver & the transverse Flux of the Menses
- 4 Official Preparations are, a Simple Water and Spirit, a Compound Syrup and a Distill'd Oil
- 5 Greek $\mu\epsilon\tau\alpha\sigma\tau\alpha$ Latin, *Mentha angustifolia spicata* Spanish, *Ortolana*. Italian, *Menta*. French, *Menthe*. German, *Mint* Dutsch, *Mint*

Pl. 223 *Pepper-mint*. *Mentha Piperis* *sapore*

- 1 The stalks grow about two Foot high, the Leaves are a dull green and the Flowers a pale Purple
- 2 It grows wild in Herefordshire and Essex and flowers in July
- 3 It is accounted by some an excellent Remedy against the Stone and gravel, which seems to be very probable, for besides its hot bitter Taste, it has a viscid one
- 4 Greek $\mu\epsilon\tau\alpha\sigma\tau\alpha$ Latin, *Mentha Piperis sapore* Spanish, *Ortolana pimentata*. Italian, *Menta minore* French German, *Krugsmintze*

Pl. 224 *Horse-mint* *Menthastrum*

- 1 It grows about a Foot high, the Leaves are a dull Green above and hoary underneath, and the Flowers purple
- 2 It grows near watery Places, and flowers in July
- 3 It is esteemed good for the Wind and colic in the Stomach to procure the Menses and to quell the Flux & Scourge, being as directed in the *Trochiscus de Myrrha*, much used in those Cases
- 4 Greek $\mu\epsilon\tau\alpha\sigma\tau\alpha$ $\alpha\gamma\iota\sigma\tau\alpha$ Latin, *Mentha sylvestris longior* Spanish, *Ortolana cavalle* Italian, *Mentastro* French, *Mente* German, *Bild Mint* Dutsch, *Wilde Mint*



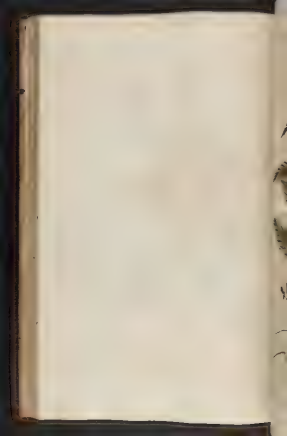


Raspberry-Bush.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Fruit.

Rubus idaeus.



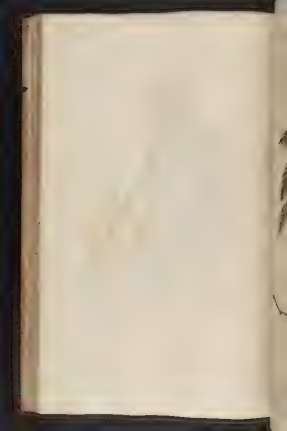


Mint.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Flower separate.
3. Calyx.
4. Seed.

Mentha.



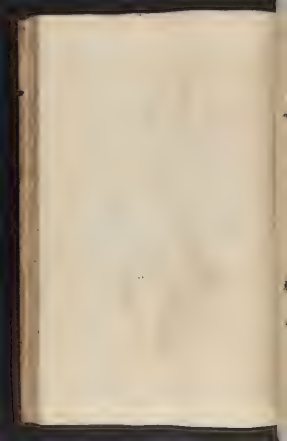


Pepper-mint.

- 1. Flower.
- 2. Flower separate.
- 3. Calix.
- 4. Seed

Mentha Piperis saporis

Eliz. Blackwell delin. sculp. et Pinx.



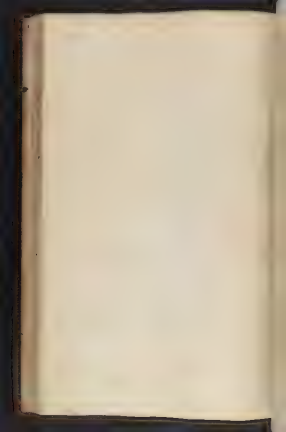


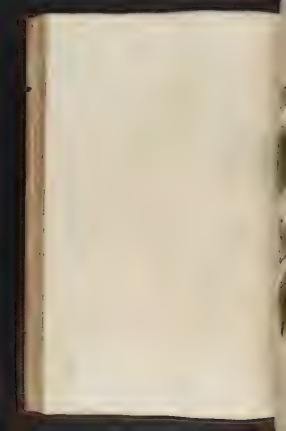
Horse-mint.

- 1. Flower.
- 2. Flower separate.
- 3. Calyx.
- 4. Seed.

Menthastrum.

Eliz. Blackwell delin. sculp. et Pinx.





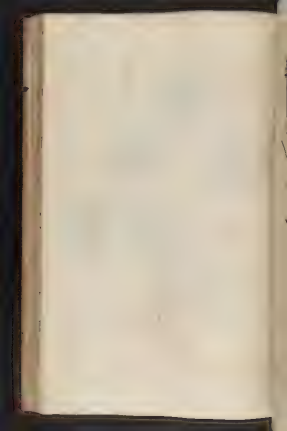


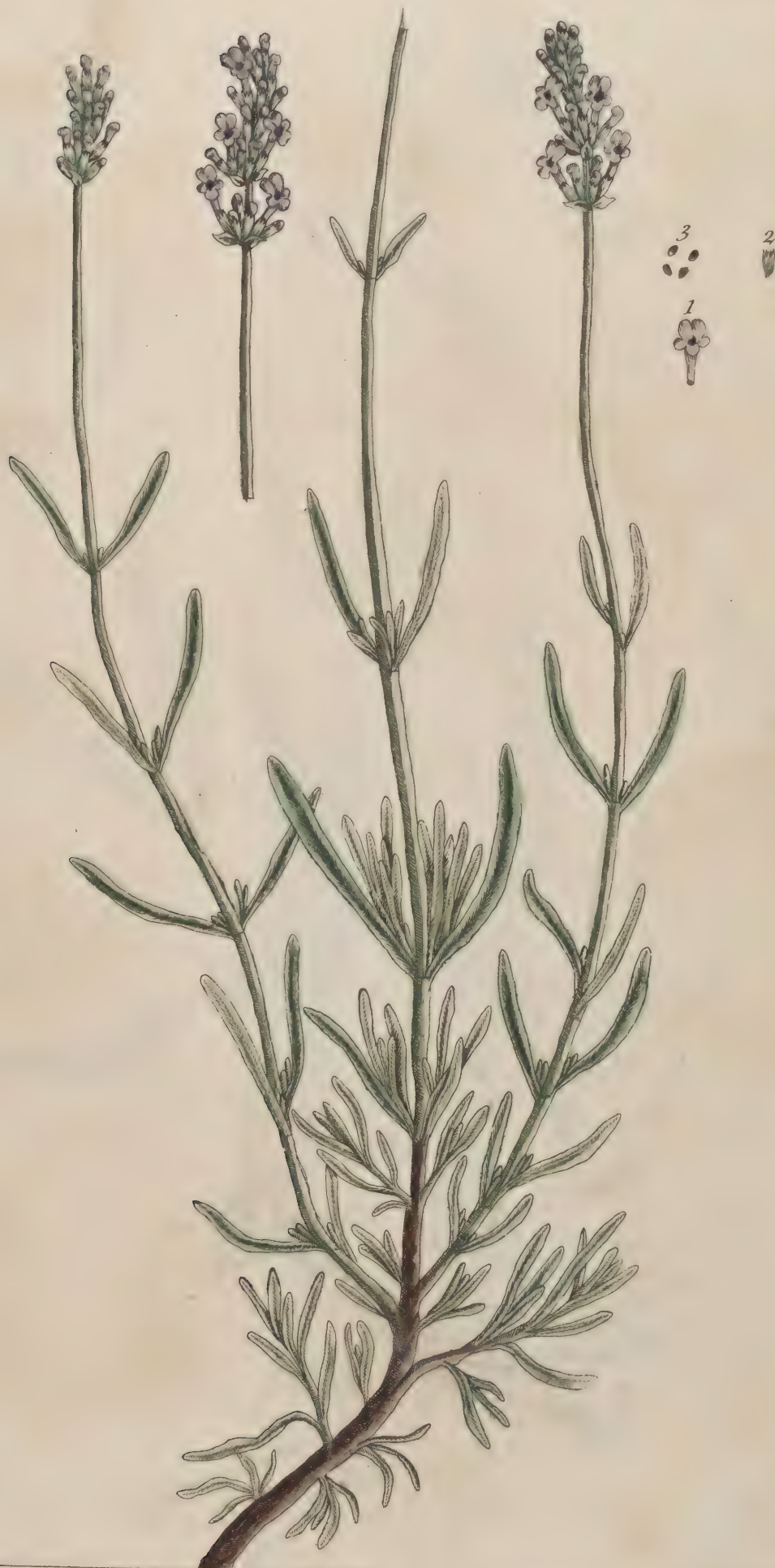
Hazel-nut.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Catkin.
3. green Husk.
4. Nut.
5. Kernel.

Corylus.



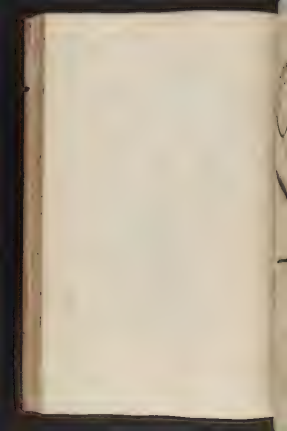


Lavender.

Eliz. Blackwell delin. sculp. et Pinx.

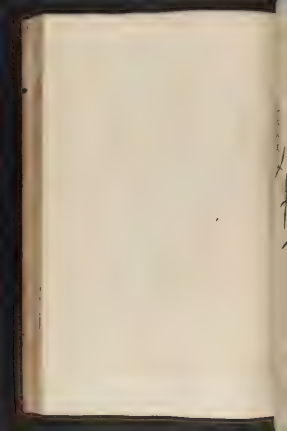
1. Flower. {
2. Cup. {
3. Seed. }

Lavendula.





Broad leaved Lavender. } 1. Flower separate.
Eliz. Blackwell delin. sculp. et Pinx. } 2. Calix.
 } 3. Seed. } Spica latifolia.





Hyssop.
 { 1. Flower separate.
 2. Calix.
 3. Seed.
 Hyssopus.
Eliz. Blackwell delin. sculp. et Pinx.

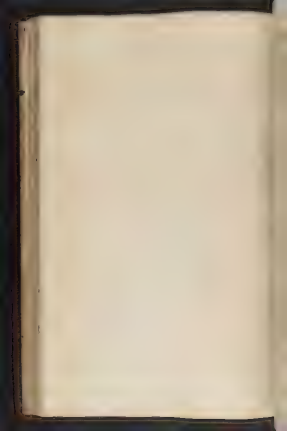


Plate 297. *Eryngo. Eryngium*

- It grows by the Sea Side in Sandy Places, & flowers in June & July
The Root is a curved bepari & somewhat good to open obstructions
a little helps the Jaundice perishes Stone and cures the Stomach
embarrassed with phlegm then is eaten per consumption especially such as
is to be cured by being boiled and so, it strengthens the Liver
it is good against the Stone & therefore it is used by the Dutch
Lat. *Lat. Eryngium yuccifolium* Spanish *Yucca* Dutch *Yucca*
Latin *Yucca maritima* French *Yucca* German *Yucca* Dutch *Yucca*

Plate 298 Camomile. *Chamaemelum*.

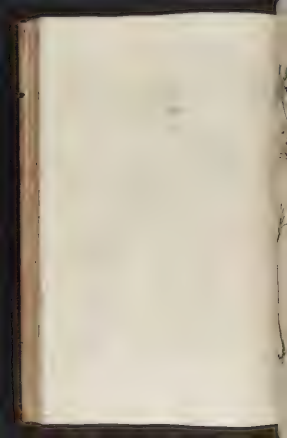
- 1 To p. 2 of us eight inches long the leaves are a green Green and
the flowers white set round a yellow Thrum.
2 It grows upon Rocks and commonly flowering in June and July
3 It is a small greenish plant the Stamens like the female Stems of grass of some
and a little like the female Stems of grass of some
4 for the stem and leaves of some are also in Eminentations for the
5 leaves and flowers of the plant applied hot to the sides it helps to draw
6 the spots of the eruptions are the same Water the spots themselves
7 and the dried oil and the oil by Trigation or Distillation
8 and it is a small thymus-like white Spout, thymus-like Thymus
9 somewhat like the female Stems of grass in small buds, thymus-like

Plate 239 *Viperis Bugloji Echium*

- 1 The Stalks green about a foot high the leaves are a deep gray
 green and the flowers a blue purple with red stamens
 2 The growth in Meadows and flowers in July
 3 The Leaves and Flowers are used and accounted good for the Uses
 4 of Tigers and other Venomous Creatures
 5 with Fox, Lichen, Echinum vulgare Spanish Moss, Salsaparilla
 6 with Lichen, French Buglossa sauvage, Gels marin Wild Ochenta
 7 Dutch, Bible Opheiosen.

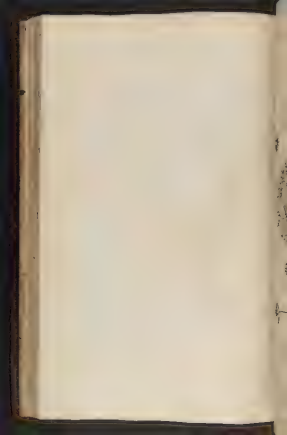
Place 300. Sweet Maudlin. *Aceratum*

- The stalks grow about a foot high, the leaves are a light gray-green, and the flowers yellow.
It is native of Italy and the Warm Countries, being planted here in gardens, and flowers in July.
It is esteemed warm and drying good for Decays of the stomach and liver, it helps the Jaundice and Obstruction of the Urine, gives heat and kills Worms, and is much used at present in the Shops.
Gr. & L. *Asclepias lyratum folijs serratis* Spanish, Italian, *Herba Gulia*, French, German.
Purged Lobercrout, Dutch, Kleine Balsam





Eryngo. } 1. Flower.
 } 2. Seed Vessel.
 } 3. Seed. } *Eryngium.*
 viz. Blackwell delin. sculp. et Pinx.

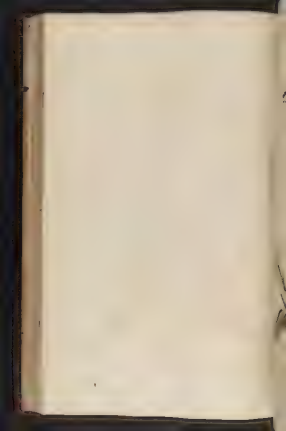




Camomile.
Eliz. Blackwell delin. sculp. et Pinx.

} 1. Flower.
 } 2. Flower separate.
 } 3. Seed.

Chamaemelum.



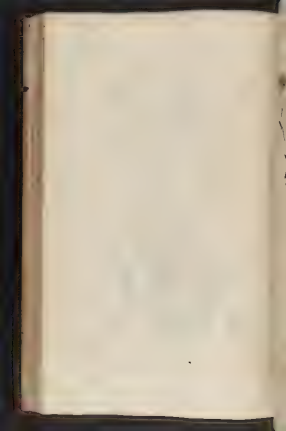


Vipers = Bugloss.

Eliz. Blackwell delin. sculp. et Pinx.

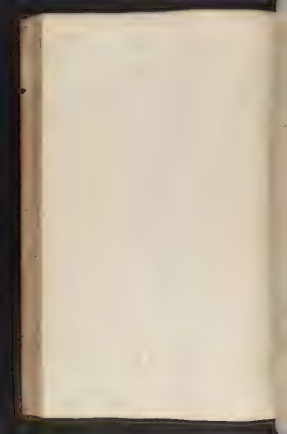
1. Flower.
2. Flower separate.
3. Calyx open.
4. Seed.

Echium.





Sweet Maudlin. } 1. Flower.
Eliz. Blackwell delin. sculp et Pinx. } 2. Flower separate.
 } 3. Seed. } *Ageratum.*



Rest harrow . *Anemone*

It grows about 1 Foot high the Leaves are a deep orange red
as the Flowers a pale Purple

It is said to be hermod and frequently among even
as it is here and Italy

The Roots of the fine opening Roots and is accounted good
as the stopping of them. Great store of them are of the liver
and Spices the Guards and Fresh ash

Greek *Anemone* or *Spina Lani*, *Anemone*, & *Anemone spinosa* flore
purpurea Spanish *Barbilla* Italian *Crivolo* French *Bugance*
German *Flauhechel* Dutch *Stalkrayd*.

Penny-royal *Pulegium*

It grows about 1 Foot high the Leaves are a dull grass green
and the Flowers a pale Purple

It grows upon moist commons and flowers in July.

This Plant is esteemed a great Medicine provoking the Menstrues and
Lungs expelling the Bile and sometimes it is used for worms and
coughs & Bile's help the Colic, Jaundice and rough

The Essential Preparation is the distilled Water and Oil
Greek *Pulegium* Italian *Pulegium* Latin *Pulegium* Spanish *Pence* Italian

French *Pulegie* German *Poley* Dutch *Poley*

Upright penny-royal *Pulegium erectum*

This Plant grows higher than the former the Leaves & Flowers
are much of a Colour

It grows in the same Places as the former & flowers in July

It is particularly appropriated to the Female Sex and is full of
volatile Parts its Virtues are much the same as before

A Decoction of the Leaves sweetened with Sugar is accounted by
some a Specific against an hooping Cough.

Greek *Pulegium* Latin *Pulegium latifolium* Italian *Pulegium* Spanish *Pence*
Polish *Pulegie* Italian *Puleggio* French *Pulegie*

German *Poley* Dutch *Poley*

Harts-penny-royal *Pulegium ceruinum*

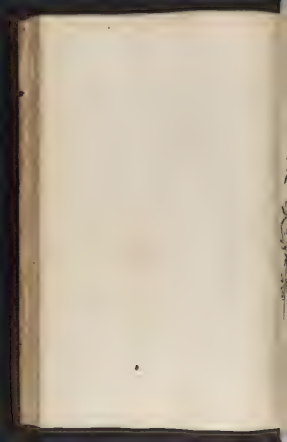
It grows less than any of the other two but the Leaves & Flower
are much the same as to the Colour

It is a native of Italy and France and is planted here in gardens
flowering in July

The same Virtues are ascribed to this as the two Former but the
Physicians about Montpellier prefer this before any other

Greek *Pulegium* Latin *Pulegium angustifolium* Spanish *Pence*
Polish *Pulegie* Italian *Puleggio* French *Pulegie*

German *Poley* Dutch *Poley*



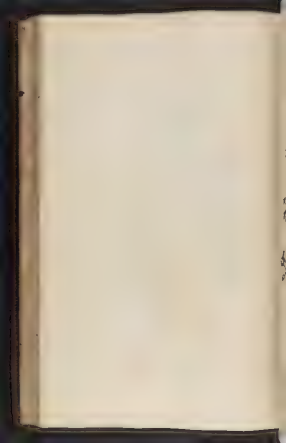


Rest-harrow.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Pod.
3. Seed.

Anonis.



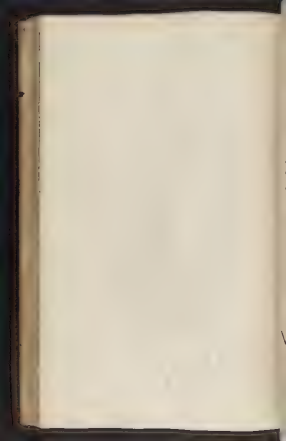


Penny-royal.

Eliz. Blackwell delin. sculp. et Pinx.

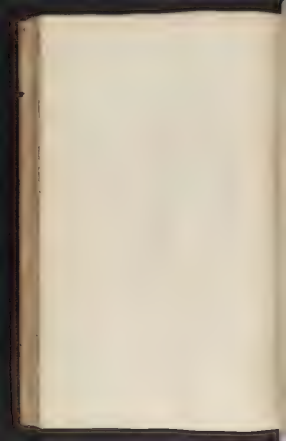
- 1. Flower.
- 2. Flower separate.
- 3. Calyx.
- 4. Seed.

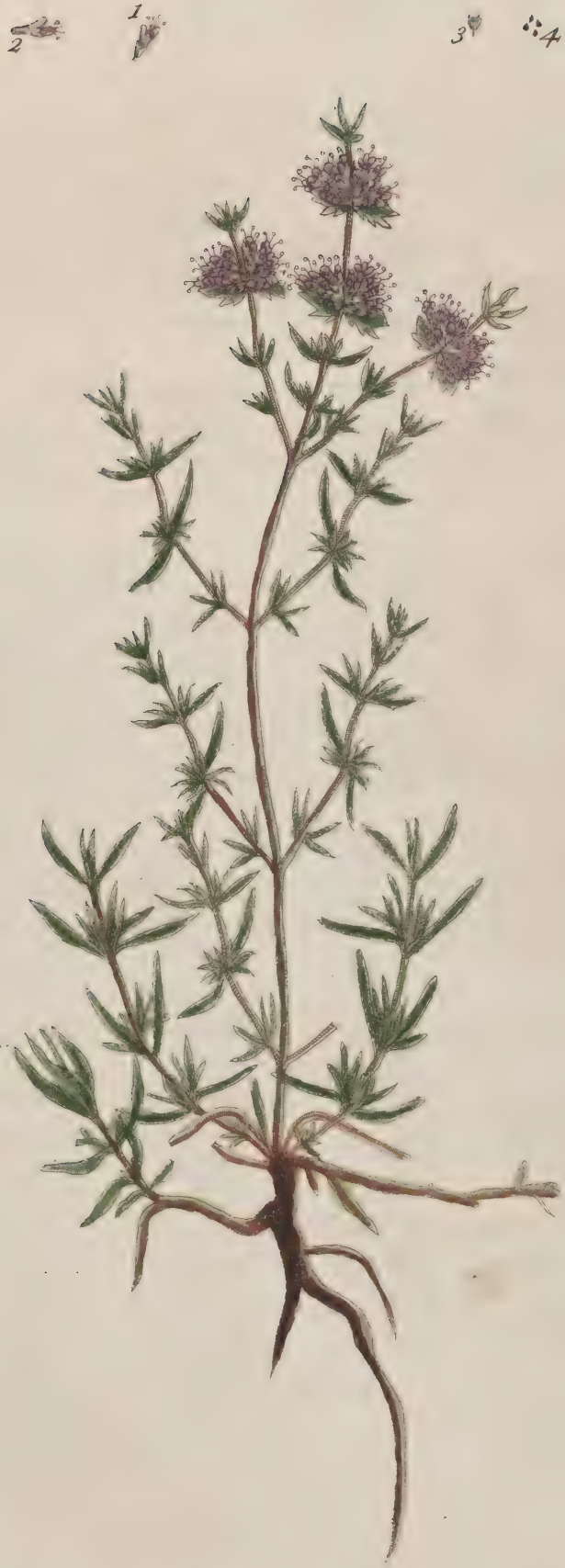
Pulegium.



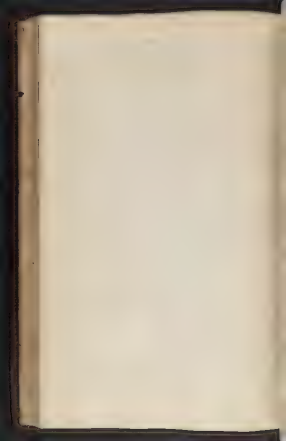


Upright-Penny-royal. } 1. Flower separate. } *Pulegium erectum.*
 viz. Blackwell delin. sculp. et Pinx. } 2. Calix.
 } 3. Seed.





Harts-penny-royal. } 1. Flower.
Eliz. Blackwell delin. sculp. et Pinx. } 2. Flower separate.
 } 3. Calyx.
 } 4. Seed. } *Pulegium cervinum.*



Plat. 306 The Damascen Tree Prunus Damascena

This Tree seldom grows to any great Height here, the Leaves are a deep Green, & the Flowers white with yellow Stamens. It grows wild in several Parts of England & flowers in April. The Fruit is used at Table more than in the Apothecarys Shops, & are given to Persons in Fevers to cool them.
Greek Κοκκινιά. Latin, Prunus Damascena Spanish, Prunas Italian, Pruno susino French, Arbor Prunier German, Pflaumen Dutch, Pruyn Boom

Plat. 306 French Sorrel. Acetosa Romana rotundifolia

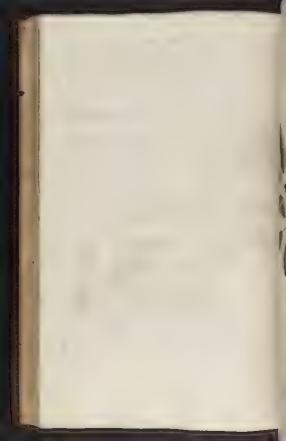
The Stalks grow about a Foot high, the Leaves are a bluish Green, and the Flowers yellow.
It is sown in Gardens, and flowers in June.
The Leaves are cooling & cordial resisting Putrefaction and are good in Fevers and the Scurvy for which last they are commended to be eat in Salads.
Greek, Οξυς Latin, Acetosa rotundifolia hortensis Spanish, Acedas Italian, Acetosa romana French, Salicte German, Sauer, Ampffer Dutch, Ronde Suringh

Plat. 307 Sheeps Sorrel Acetosa arvensis.

It grows about eight Inches high, the Leaves are a grass Green, and the Flowers reddish.
It is found in dry barren Soils, flowering in May.
It is esteemed good to allay Thirst and repress Bile in Fevers having much the same Virtues as the common Sorrel but in a less Degree.
Greek, Οξυς μικρος. Latin, Acetosa arvensis, lanceolata Spanish, Isrodel Italian, Isrosella French, Petite Oseille German, Schopfsampffer. Dutch, Schaaps Suuringh

Plat. 308. Wood-Sorrel. Luzula.

The Stalks grow about six Inches high, the Leaves are a pale grass Green and the Flowers of some are white & others Purple.
It grows in Woods and Shady Places flowering in May.
The Leaves are said to excell the common Sorrel in its Physical Virtues and are reckoned more cordial & useful in all Inflammatory Fevers. Officinal Preparations are, a Syrup of the Juice, and a Conserve of the Leaves.
Greek, Ψευδ. Latin, Acetosella & Althya Spanish, Italian, Trifoglio acetoso. French, German Sanwides Dutch, Klavir Suringh



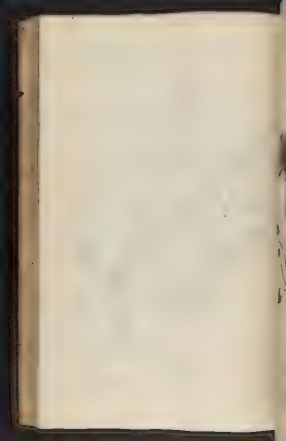


The Damson Tree.

Eliz. Blackwell delin. sculp. et Pinx.

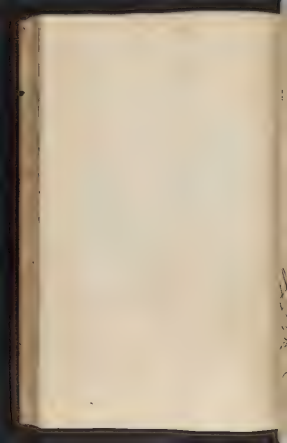
1. Flower.
2. Fruit.
3. Stone.
4. Kernel.

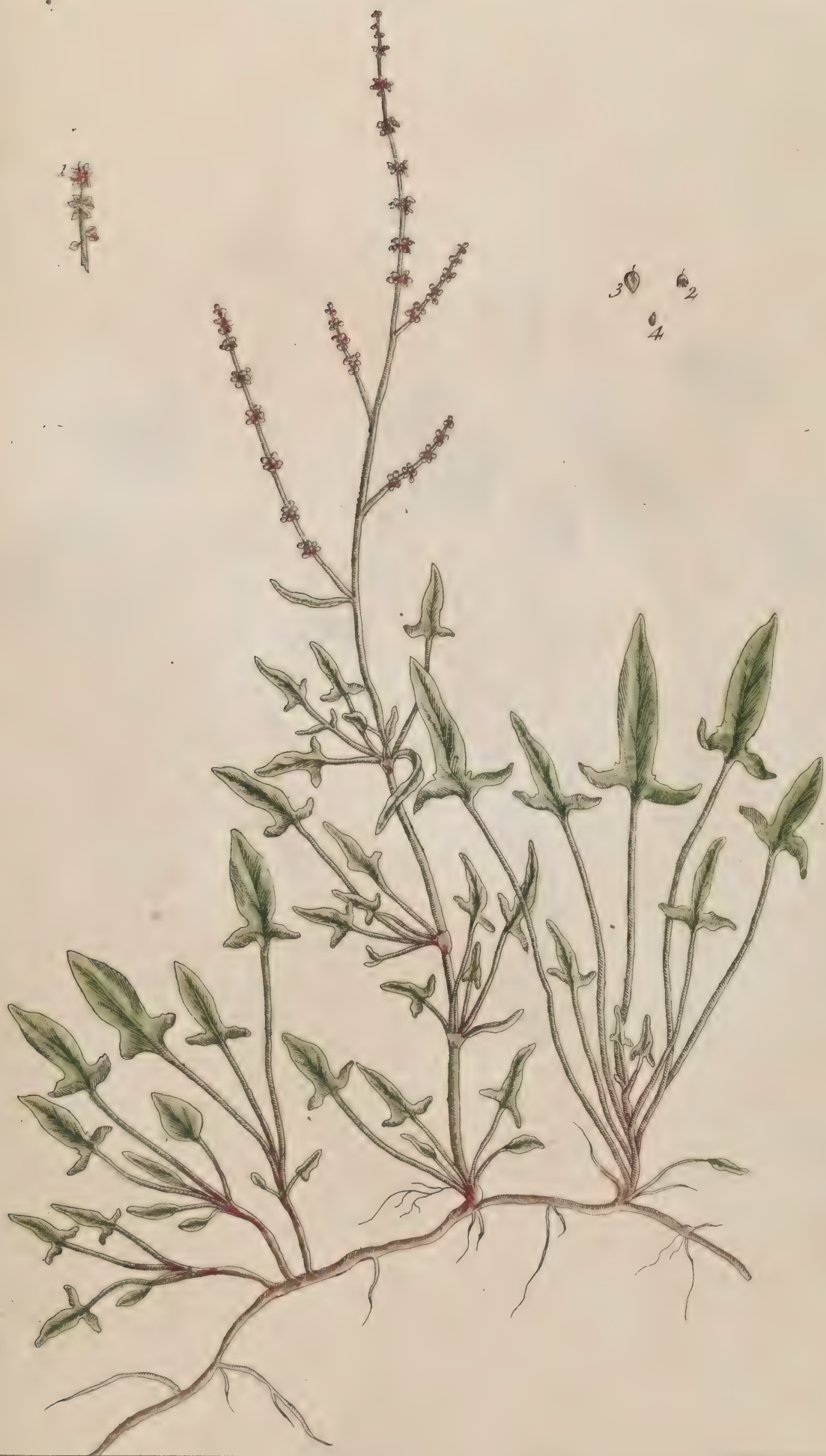
Prunus Damascena.



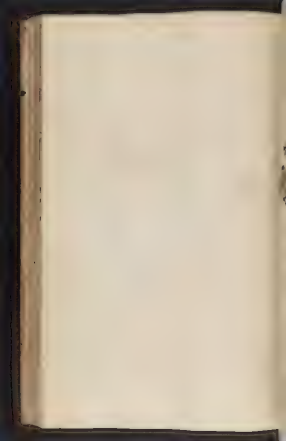


French Sorrel. { 1. Flower.
2. Seed Vessel. } *Acetosa Romana.*
Eliz. Blackwell delin. sculp. et Pinx. 3. Seed





Sheeps Sorrel. *Acetosa arvensis.*
 Eliz. Blackwell delin. sculp. et Pinx. {
 1. Flower.
 2. Flower separate.
 3. Seed Vessel.
 4. Seed.





Wood-Sorrel.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Flower separate.
3. Calix.
4. Seed.

Luzula.

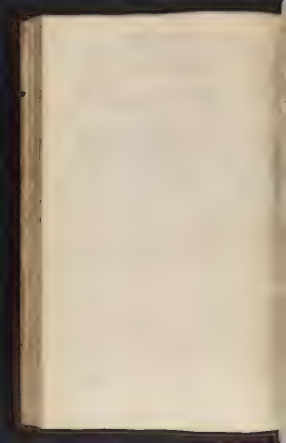


Plate 309. *Vervain-Mallow. Alcea*

The Stalks grow about one Foot high the Leaves are a grass Green, and the Flowers a pale Red.

It is in the Woods & flowers the greatest part of the Summer. This Mallow is said to have the same virtues as the common one (see Plate 28) Dioscorides recommends a Decoction of the Root in Wine. It is also good for those who are bursten, and for the bloody Flux.

Greek Αλκ. Latin *Alcea vulgaris major* Spanish *Malva montana* Italian *Malvarisco salvatica* French *Guzmauve sauvage* German *Symoriscant* Dutch *Symwarts kruyd*

Plate 310 *Wild Rue. Harmel*

It grows near two Feet high, the Leaves are a deep Green and the Flowers whitish.

It is a Native of the Eastern Countries & flowers here in July & August. This Rue is said to partake much of the Nature of the garden Rue (see Plate 7) and to be particularly good for Diseases arising from Melancholy, and to provoke Urine.

Greek Ρυαϊς, ῥυαϊς, ῥυαϊς Latin *Ruta salvatica* Spanish *Ruda montana* Italian *Ruta salvatica* French *Rut sauvage* German *Bild Rauten* Dutch *Wilde Rantuyt*

Plate 311 *English Mercury. Mercurialis.*

The Stalks grow about a Foot high, the Leaves are a yellow Green and the Flowers Green.

It grows in waste Places and amongst Rubbish, flowering for several Months in the Summer.

This Plant is accounted detensive and cleansing particularly the Urine. Sheds boiled as Symples are good for the Urine & to provoke Urine. It is much used in Clysters and as a Cataplasm for the Gout. It is one of five Emmolient Herbs. The Official Preparation is *Hel Mercurialis*.

Greek *uncuosum* Latin *Mercurialis* Spanish *Tort boma* Italian *Mercuriale* French *German Schmetzel* Dutch *Goede Handel*

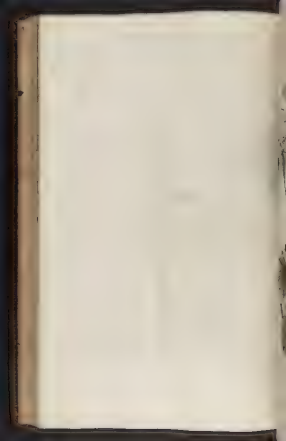
Plate 312. *Sciatica-Cress. Iberis.*

It grows about a Foot high, the Leaves are a grass Green, and the Flowers white.

It grows wild in the Hot Countries, but is planted here in Gardens and flowers in June.

The Leaves & Roots are recommended by the Ancients for the Sciatica being beaten into a Cataplasm with Hogs Lard & applied to the Part affected, and kept on four Hours to a Man and two to a Woman and it is afterwards washed with Wine and Oil.

Greek *Iberis* Latin *Iberis* Spanish *Iberis* Italian *Iberide* French *Chagrecage* German *Bilder Cress* Dutch



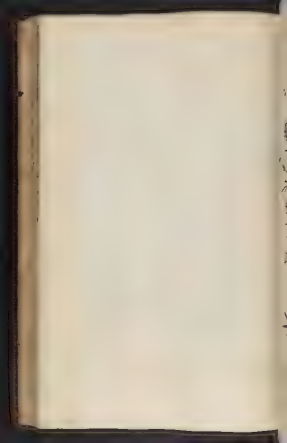


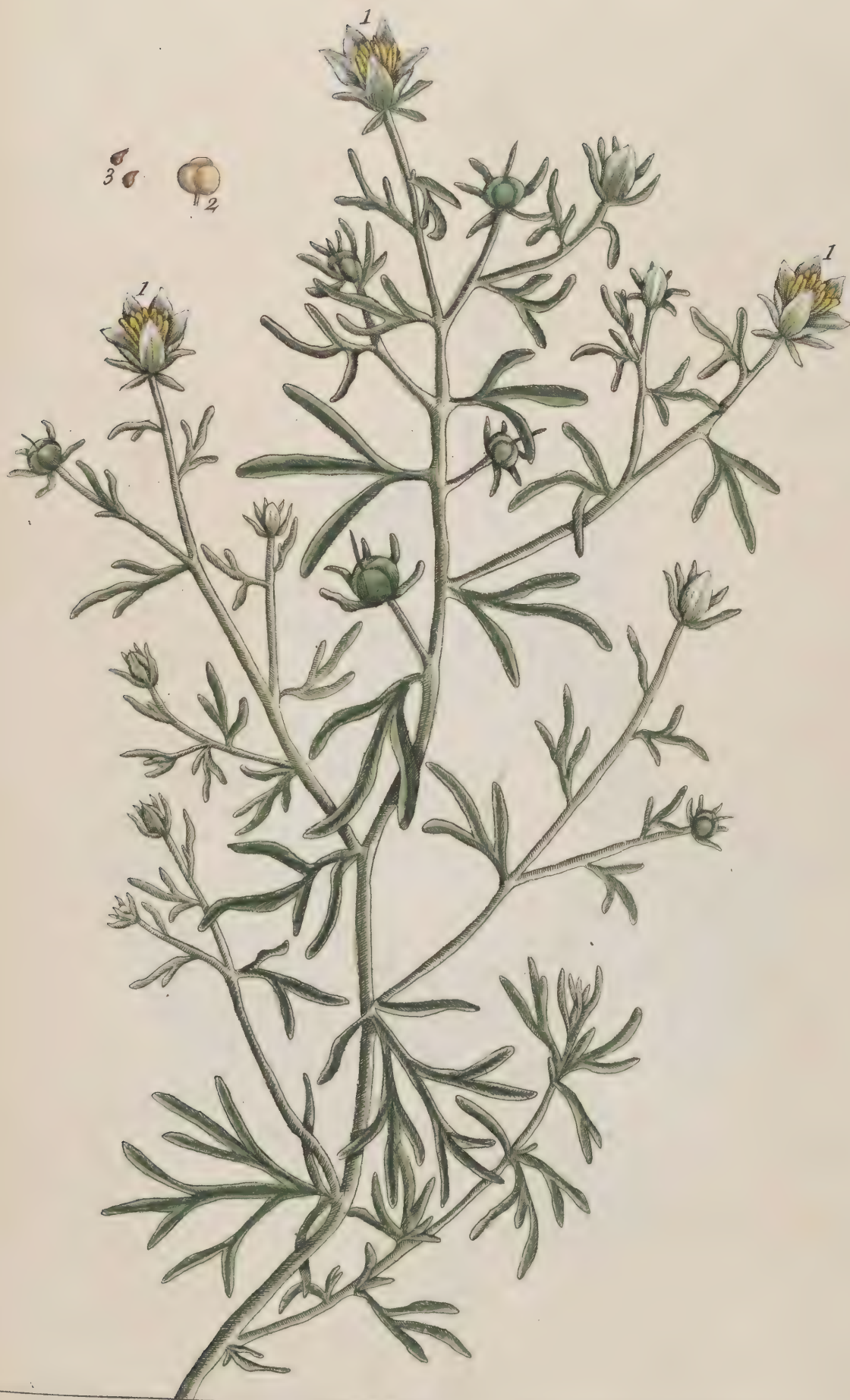
Vervain-Mallow.

Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Calix.
 3. Seed Vessel.
 4. Seed.

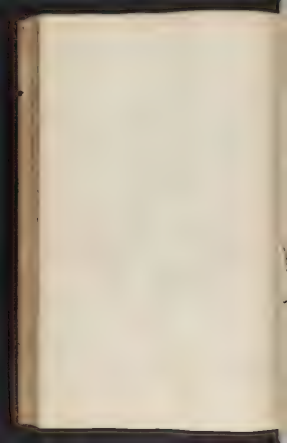
Alcea.





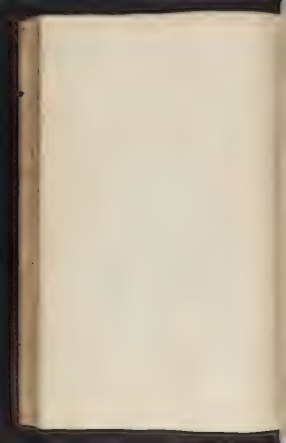
Wild Rue.

viz. Blackwell delin. sculp. et Pinx.
 { 1. Flower.
 { 2. Seed Vessel.
 { 3. Seed.
 Harmel.





English = Mercury. } 1. Flower.
 Eliz. Blackwell delin. sculp. et Pinx. } 2. Seed Vessel.
 } 3. Seed. } Mercurialis.



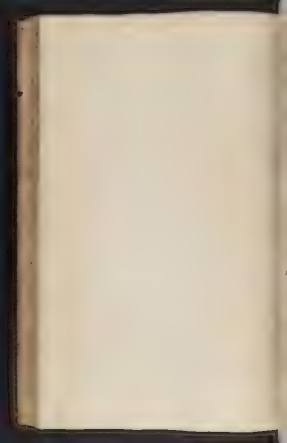


Sciatica= Cress.

Filiz. Blackwell delin. sculp. et Pinx.

{ 1. Flower.
2. Seed Vessel.
3. Seed. }

Iberis.



Pl. 510 Thorn apple *Stramenum*

- The Stalks grow about three Foot high, the Leaves are a deep
grass green, and the Flowers white.
It grows wild amongst Ruttish & under Hedges, flowering in July
The Leaves are said to be cooling and good for Burns & Chills and
Tumors in the same said in the seed in the 3. supererogues
Greek *Stramonium* & *Stramonium* Latin *Solanum jacobinum*
from Spanish *Alonso* Spanish *Barbadora* Italian *Paracord* French
R. *ma de Ven* German *Thoren* & *gel Thuch*

Pl. 511 Oak of Jerusalem *Betryst*

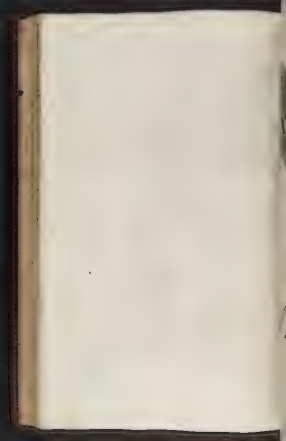
- It grows about a Foot high, the Leaves are a yellow green open
anward with red and the Flowers green anward with red
It is sown in Gardens and flowers in July and August
This Plant is esteemed variously opening and anaginating good to
see the Leaves very tough varied Pleura and help the Lymph
It is also accounted good for Women in child Bed to ease their
Pain Point and to move their Urine either taken inwardly in
a Decoction or the same put over and the Uterus covered up & Bed
with it & p. Latin *Anticaria* Spanish *Anticaria* Italian *Anticaria*
French *Anticaria* German *Anticaria* Dutch *Anticaria*

Pl. 512 Knot grass *Polygonum*

- The Stalks grow about a Foot long the Leaves are a grass green
and the Flowers white and open a pale Red
It grows every where by the sides of the Water Places flowering in Summer
This Plant is a kind of a good vegetable being cooling drying &
cracking and useful in all kinds of Plethora & Tumors. It is the
opposite of it used for the same & infested Ex.
Greek *Poligonum* Latin *Polygonum* Italian *Polygonum* Spanish *Polygonum*
German *Polygonum* Italian *Polygonum* French *Polygonum* German
Boggrass. Dutch

Pl. 513 Long Cyperus. *Cyperus longu*

- It grows about two Foot high, the Leaves are a bright green
and the Flowers a greenish Brown.
It grows in the Marshes in some Parts of England but what
is used in the Shops is generally brought from Italy
it flowers here in August.
It is esteemed to stand and being good to expell the Wind
strengthen the Navel help the Colic, provoke Urine & y. Ternat
and prevent the Dropsy & in a sum it refreshes and good to
the Swimming of the Head and blinders
Greek *Kyperus* Latin *Cyperus* Italian *Cyperus* Spanish *Cyperus*
German *Cyperus* Italian *Cyperus* French *Cyperus* German
Bilder Galgan. Dutch



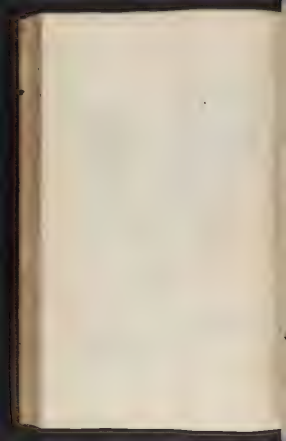


Thorn-apple.

Eliz. Blackwell delin. sculp. et Pinx.

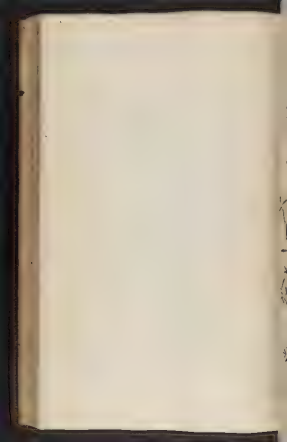
- | | |
|----------------|---|
| 1. Flower. | { |
| 2. Fruit. | |
| 3. Fruit open. | |
| 4. Seed. | |

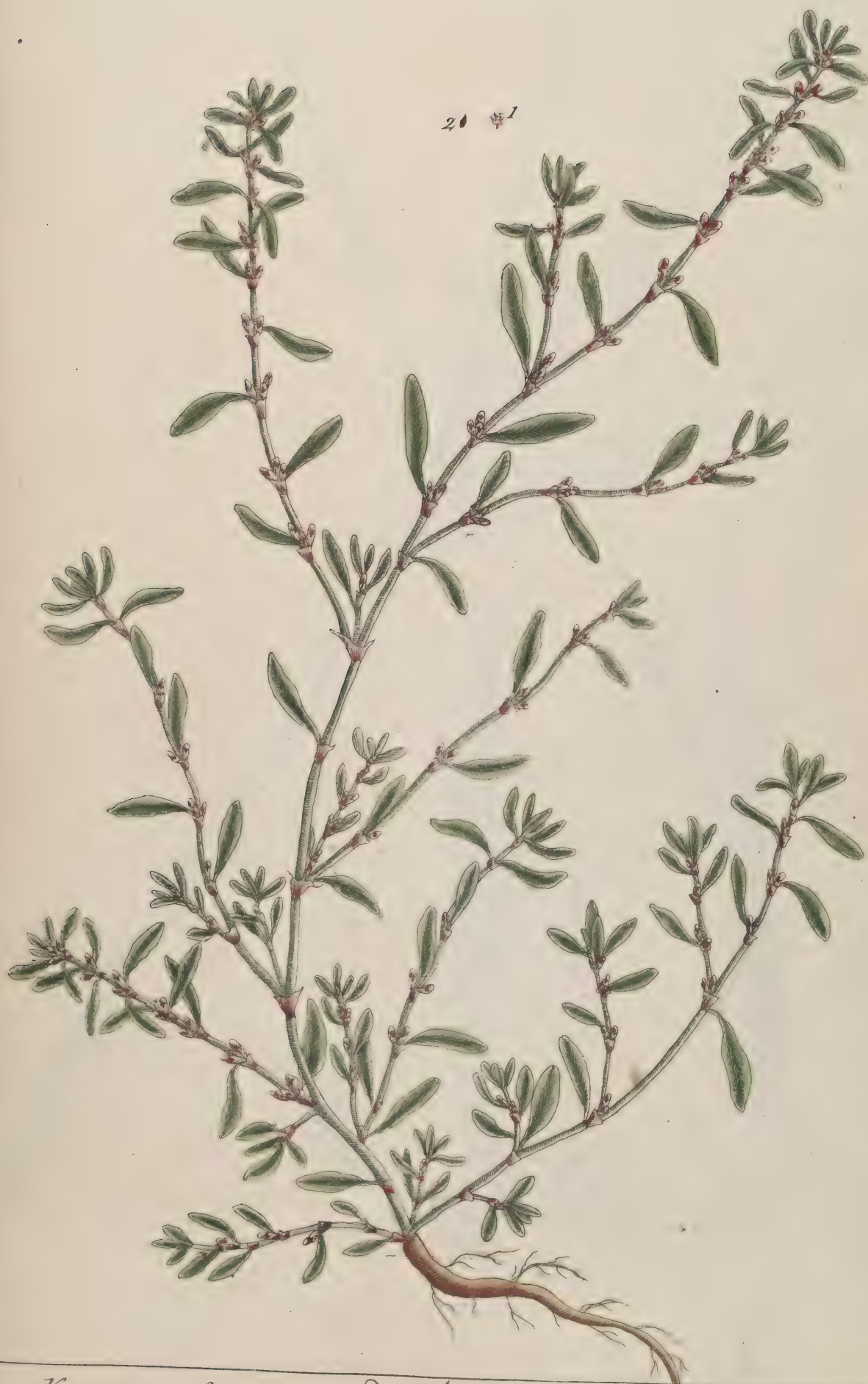
Stramonium.





Oak of Jerusalem. } 1. Flower. } Botrys.
Eliz. Blackwell delin. sculp. et Pinx. } 2. Seed. }

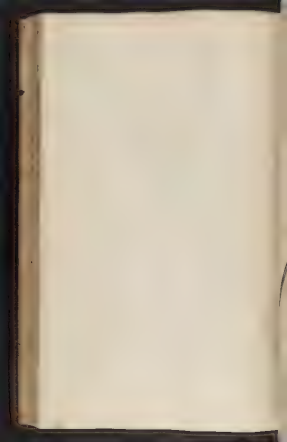




Knot-grass.
Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Seed.

Polygonum.

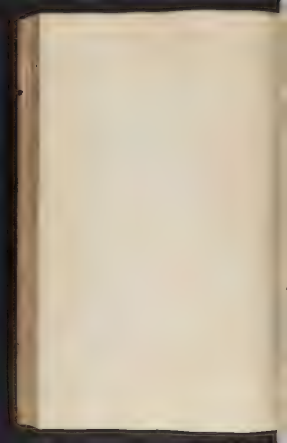




Long Cyperus.
Eliz. Blackwell delin. sculp. et Pinx.

{ 1. Flower. {
 2. Seed. }

Cyperus longus.



Place 17 Flower Gentle. *Amaranthus*

- 1 The Stalks grow about a foot high the leaves are a bright green, and the flowers red, and the flowers red
 2 It is sown in gardens and flowers in July
 3 The flowers are accounted a good dressing and is thought to be good to stop bleedings and
 4 It is used in the
 5 Greek *Παραλιν* Latin *Flor. Indica* Spanish
 6 Italian *Indica* French *Patis de fleurs* German *Sammlet*
 7 Dutch *Blum*

Place 18 Winter Savory *Satureia durior.*

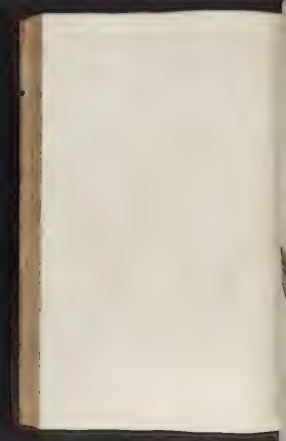
- 1 It is about eight inches high, the leaves are a grass green,
 2 and the flowers a pale Red
 3 It is planted in gardens and flowers in June and July
 4 The plant is accounted a good dressing and is thought to be good to
 5 expel Wind from the Stomach and Bowels ease the Asthma
 6 and is used in the Breast open Obstructions of the Womb
 7 and is more used in the West
 8 than in the Garden Savory
 9 Greek *Παραλιν* Latin *Thymus* Spanish
 10 Italian *Indica* French *Patis de fleurs* German *Sammlet*
 11 Dutch *Blum*

Place 19 Sweet Majoran *Majorana*

- 1 The Stalks grow about a foot high, the leaves are a light grass
 2 green, and the flowers white
 3 It is sown in gardens and flowers in July
 4 It is accounted a good dressing and is thought to be good to
 5 expel Wind from the Stomach and Bowels ease the Asthma
 6 and is used in the Breast open Obstructions of the Womb
 7 and is more used in the West
 8 than in the Garden Savory
 9 Greek *Παραλιν* Latin *Thymus* Spanish
 10 Italian *Indica* French *Patis de fleurs* German *Sammlet*
 11 Dutch *Blum*

Place 20 Rupture Wort *Herniaria*

- 1 The Stalks grow about a foot high the leaves are a grass green
 2 and the flowers a yellow green
 3 It grows in sandy ground and flowers in July
 4 It is accounted a good dressing and is thought to be good to
 5 expel Wind from the Stomach and Bowels ease the Asthma
 6 and is used in the Breast open Obstructions of the Womb
 7 and is more used in the West
 8 than in the Garden Savory
 9 Greek *Παραλιν* Latin *Thymus* Spanish
 10 Italian *Indica* French *Patis de fleurs* German *Sammlet*
 11 Dutch *Blum*



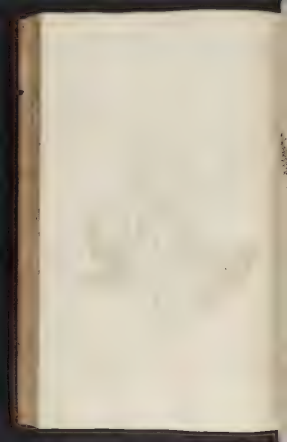


Flower Gentie.

W. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Calix.
3. Seed.

Amaranthus.



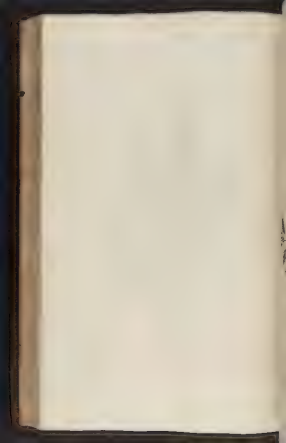


Winter Savory.

Eliz. Blackwell delin. sculp. et Pinx.

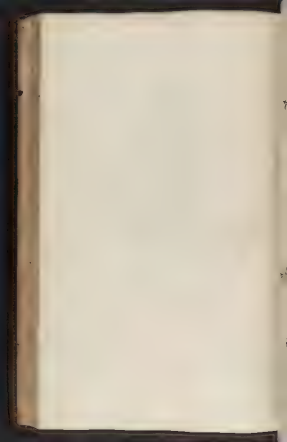
- 1. Flower.
- 2. Flower separate.
- 3. Calix.
- 4. Seed.

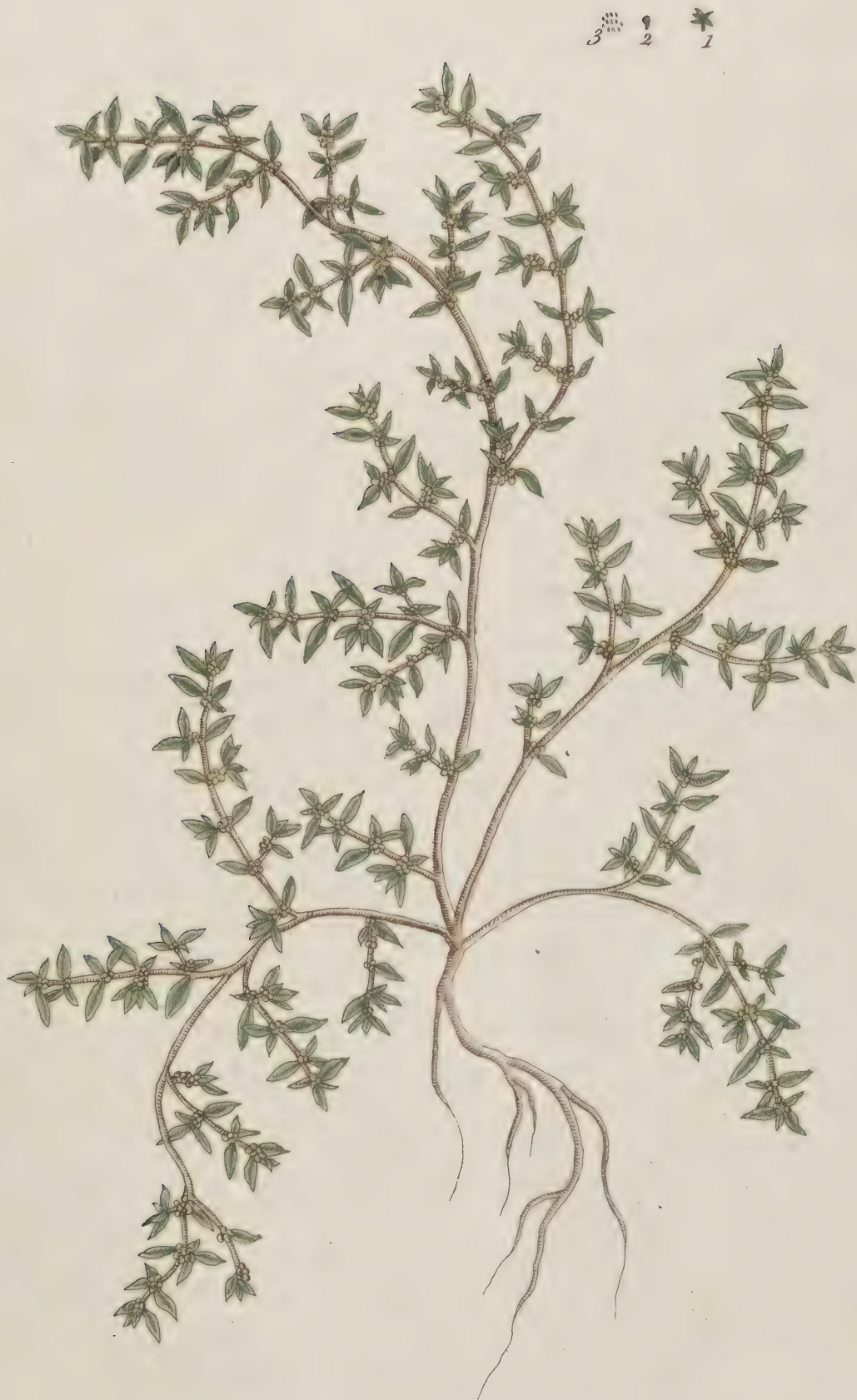
Satureia durior.





Sweet Marjoram. } 1. Flower. {
Eliz. Blackwell delin. sculp. et Pinx. } 2. Cup. {
3. Seed. } *Majorana.*





Rupture Wort. { 1. Flower.
 2. Seed Vessel.
Eliz. Blackwell delin. sculp. et Pinx. 3. Seed. *Herniaria.*

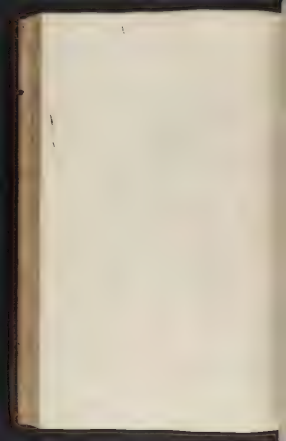


Plate 321. The Roman Vetch *Urtica Romana*

- 1 It grows about a Foot & an half high; the Leaves are a deep grass Green, and the Flowers a dull yellow.
- 2 It is commonly about Garmouth and Pomeroy March and flowers in July.
- 3 This is much of the Nature of the common Vetch see Plate 11 but the Seed is accounted a better Pectoral, and of greater Service against Coughs and Affections of the Lungs.
- 4 Greek Αναβλην Latin *Urtica urons pilular ferens* Spanish Kings Italian *Urtica* French *Urtica* German *Romisch Veisell* Dutch *Romme Schelen*

Plate 322. The Female Hemp *Cannabis foemina*

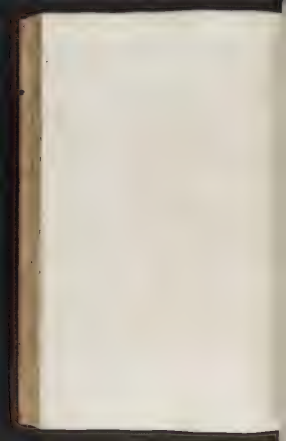
- 1 The Stalks grow about five Foot high the Leaves are a deep green above and a light green underneath.
- 2 It is planted in Fields and Gardens yearly & produces a Seed in August, for the Sprouts of Hemp never bears any visible Flower.
- 3 The seed being boiled in Milk, all it cracks is accounted good for old Coughs, and is specific to cure the Jaundies.
- 4 Greek Κανναβι Latin *Cannabis* Spanish *Canabis* Italian *Canapa* French *Chanvre* German *Kanff* Dutch *Heennijls*

Plate 323. Male Fearn *Filix mas.*

- 1 The Leaves of this Fearn grow about two Foot high, and are of a yellow Green Colour; and the Seed brown.
- 2 It grows in Hedges & shady Lanes, bearing Seed in August.
- 3 The Root is said to be hurtful to the Female Sex and to cause Miscarriage, but is accounted good for Obstructions of the Liver and Spleen.
- 4 Greek Μαρων Latin *Filix non ramosa dentata* Spanish *Relcho Yerva* Italian *Felce* French *Pengiere male* German *Baldfehn* Dutch *Daren manneke*.

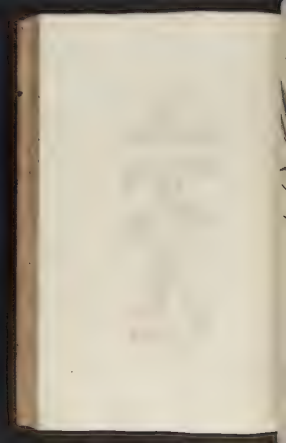
Plate 324. Osmond-royal *Filix sterilis*

- 1 The Leaves grow about three Foot high and are of a pale green Colour, and the Seed brown when ripe.
- 2 It grows in marshy and boggy Places particularly in a Bog at the Backside of Westwich near the Warren & the Seed is ripe in August.
- 3 The Root is esteemed good for Rheum in Children as it expels Wind & Bruiel and for Obstructions of the Liver & Spleen.
- 4 Greek Δουσιλογισ Latin *Osmunda Regalis* Spanish Italian *Felce* French *Osmunda Regale* German *Baum fern* Dutch *Groote Water Daren*





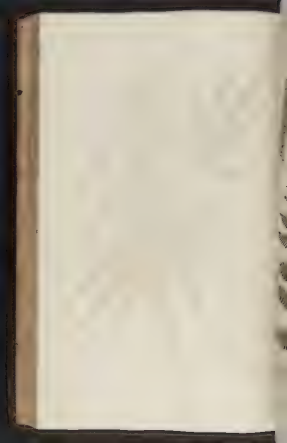
The Roman Nettle. } ^{1. Flower.}
^{2. Seed Vessel.}
^{3. Seed Vessel.}
^{4. Seed.} } *Urtica Romana.*
Eliz. Blackwell delin. sculp. et Pinx.





The Female Hemp. } 1. Seed Vessel. }
Fliz. Blackwell delin. sculp. et Pinx. } 2. Seed. }

Cannabis foemina.





Male Fern.

Eliz. Blackwell. delin. delin. sculp. et Pinx.

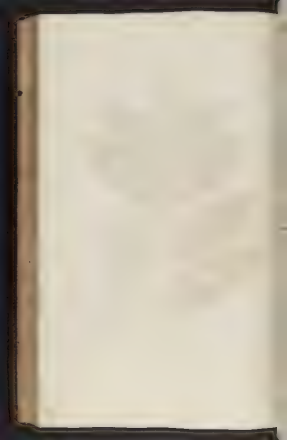
1. Back of
the Leaf

Filix mas.





Osmond-royal. } 1. Seed. } *Filix florida.*
Eliz. Blackwell delin. sculp. et Pinx.



Female Fern or Brake: *Filix femina*

- 1 The Leaves are about two or three Foot high, and are a grayish Green, and the Seed brown
- 2 It grows in Hummocks and Heaths and flowers in July
- 3 The Roots are accounted good for Worms especially the Tumbler that will make a kind of Pot Lick from the Stalks & Leaves burnt
- 4 It is called *Brake* in English Latin *Filix ramosa major pinnulis obtusis* in German *Farn* Dutch *Daren Dyfken*

Plate 310. Madder *Rubra tinctorum*

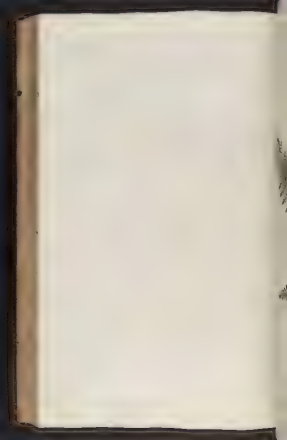
- 1 The Stalks grow about three Foot high the leaves are a light grayish Green, and the Flowers yellow
- 2 It is planted in Fields and Gardens and flowers in May
- 3 The Roots are accounted opening and attenuating and good for the Humid Dropsy Stone and Strangury & a Decocte of the Root & some wine steeped in Houlets and Contusions The Dyers use the Roots to dye red with
- 4 Greek *Rubra* Latin *Rubra tinctorum* Spanish *Rubra* Italian *Robbia* French *garance* German *Farberast* Dutch *Alshraab*

Plate 327 The Willow. *Salix*

- 1 The official Willow is the largest of the Common Willows & has long Vivid Leaves green above and whitish underneath
- 2 It grows commonly in moist Places & bears birkens in April
- 3 The Soft Leaves and Bark are used to be cooling and binding a good for all kinds of Fluxes and hæmorrhages The Sap is used to cure open & wounded Bark is accounted good for agues & bloodshot Eyes
- 4 Greek *It is Latin* *Salix viminalis* alba *rubra* in Spanish *S. l. e* Italian *Salice* French *Sauze* German *Filimpe* Dutch *Witlof* Broom

Plate 320 The Ash. *Fraxinus*

- 1 This Tree grows to a great Height, the leaves are a dull Green and the Bark a yellow Green
- 2 It grows in Woods & Heaths: the birkens come out in March & April
- 3 The outer Bark is accounted good for the Spleen the Stone and the gravel and the inner Bark is used with good success in puerperal Fevers against intermitting Fevers The Leaves are used for the making of all common Treasures The Seed called *Lingua asæ* is heating and drying and helps the Disorders of the Liver & Spleen provides true Sars the Stone and Pains in the Side
- 4 Greek *It is Latin* *Fraxinus excelsior* in Spanish *Fraxino* Italian *Fraxino* French *Fraxine* German *Kahane* Dutch *Eschenboom*





Female Fern, or Brakes.

Eliz. Blackwell delin. sculp. et Pinx.

Filix foemina.



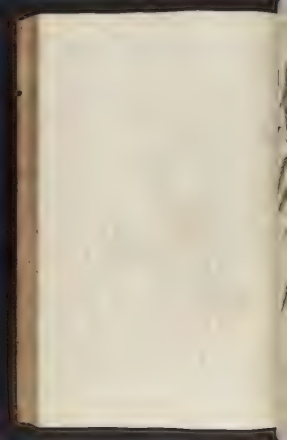


Madder.

Rubia tinctorum.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flowers.
2. Berries.
3. Seed.





The Willow. } 1. Catkin.
 2. Seed Vessels
 3. Seed Vessel Separate
 4. Seed Vessel open
 5. Seed. } *Salix.*
 Eliz. Blackwell delin. sculp. et Pinx.



The Ash.

Eliz. Blackwell delin. sculp. et Pinx.

- | | |
|---|------------------|
| } | 1. Flower. |
| | 2. Keys. |
| | 3. Key separate. |
| | 4. Seed. |

. Fraxinus.

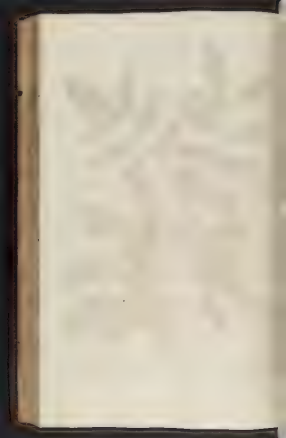


Plate 329 Melon Melo

- 1 The Plant grows on the Ground like those of a Cucurbitaceae. Leaves are a yellowish Green, the Flowers yellow.
- 2 The Fruit is large in the West, growing in June, the Fruit being ripe in July and August.
- 3 The Seed is one of the greater cold Seeds and is commonly used in Rheumatisms being cooling & useful in Fevers and other inflammations.
- 4 The Juice is also used in the same Strangury and Heat of the Urine.
- 5 The Root has been used but the Root of the Melon is warming & is not so much used.
- 6 The Juice is also used in the same Strangury and Heat of the Urine.
- 7 The Juice is also used in the same Strangury and Heat of the Urine.
- 8 The Juice is also used in the same Strangury and Heat of the Urine.

Plate 330 Chesnut Castanea

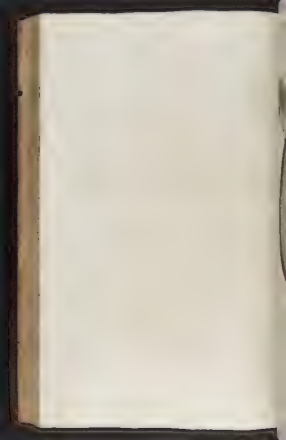
- 1 This Tree grows to a large Size, the Leaves are a deep grass Green and the Flowers a pale Red, with yellow Stamens.
- 2 It is planted generally in Hills for the bearing of Wood, the Bark is used in the Spring & the Fruit is ripe in August & September.
- 3 The Fruit is much used in the West for the bearing of Wood, the Bark is used in the Spring & the Fruit is ripe in August & September.
- 4 Greek Castanea Latin Castanea Spanish Castana Italian Castagna French Castagne German Kastan Dutch Kastanje Booms.

Plate 331 Tamarisk Tamariscus

- 1 This grows to be a large Tree in the West, the Leaves are a light green and the Flowers have a bluish of red.
- 2 It is planted here in Gardens, the Bark is used in the Spring & is succeeded by small Seeds included in a down.
- 3 The Leaves Bark and Wood are used being accounted specific for all Disorders of the Spleen, and the Bark is said to be very good for the Rheum of Children.
- 4 Greek Tamariscus Latin Tamarix Gallica Spanish Tamarisco Italian Tamarico French Tamaris German Tamarisken Dutch Tamaris.

Plate 332 Sparagus Asparagus

- 1 The Stalks grow about four Foot high the Leaves are a deep grass green, and the Flowers greenish which are succeeded by a bluish.
- 2 It is planted in Gardens and flowers in July.
- 3 The Root is one of the few opening Roots & is esteemed good for all Disorders of the Urine & Bladder as also the Dropsy and Jaundice.
- 4 The young Shoots, which we call Sparagus are pleasant & wholesome Food being of a cleansing Nature and light Digestion producing Urine to which they give a good Smell.
- 5 Greek Asparagus Latin Asparagus sativus Spanish Esparrago Italian Asparago French Asperge German Spargen Dutch Asperge.

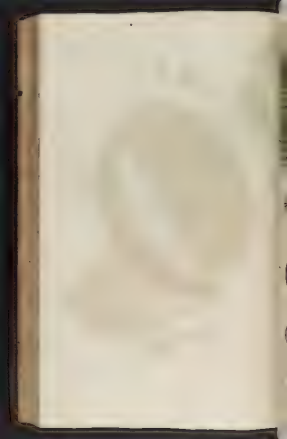




Melon.

Eliz. Blackwell delin. sculp. et Pinx. { 1. Flower.
2. Fruit.
3. Seed. }

Melo.





Chesnut.

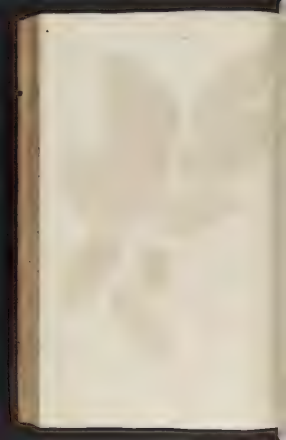
1. Catkin.
 2. Flower separate.
 3. Husk

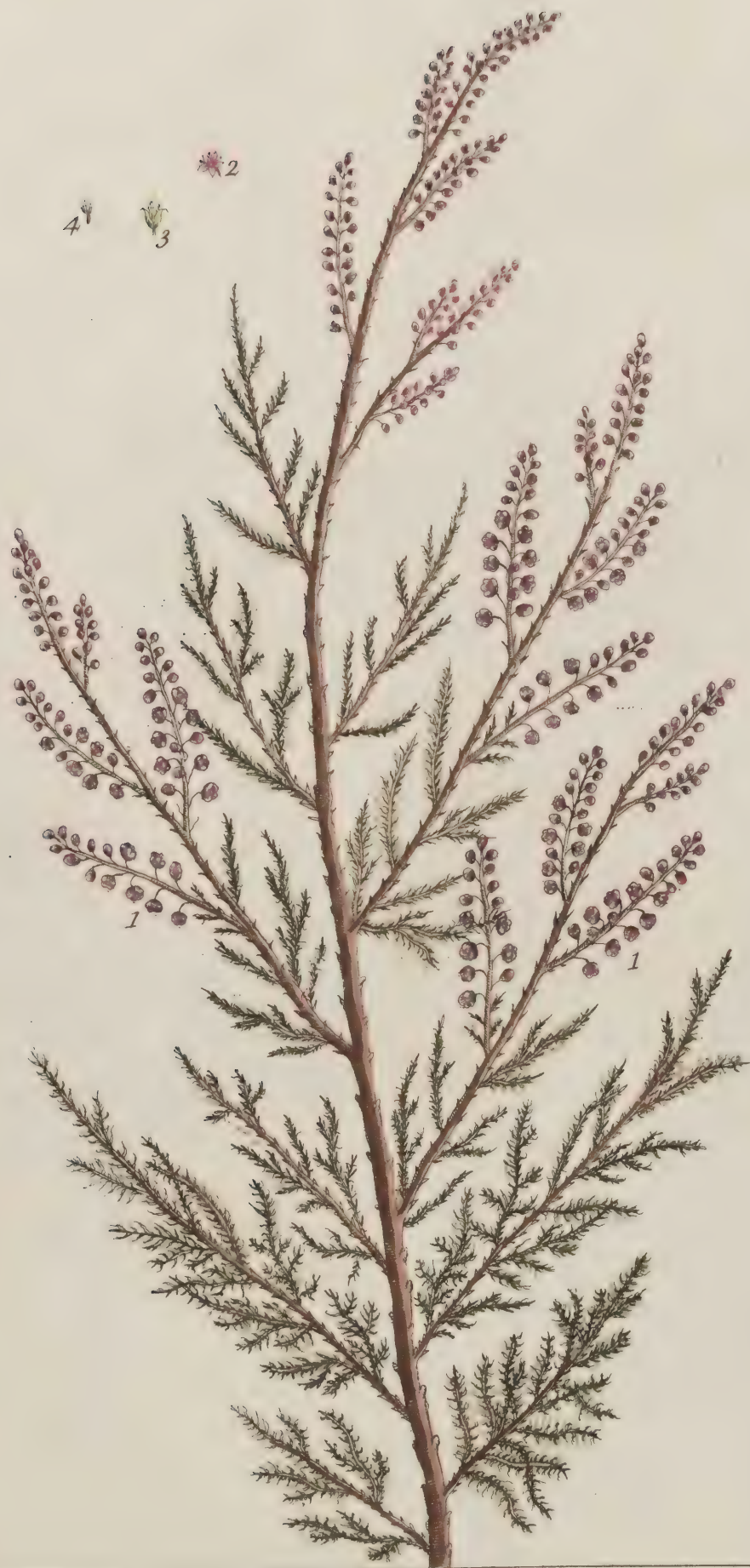
4. Shell.

5. Kernel.

Castanea.

Eliz. Blackwell & Son sculp. et Pinx.



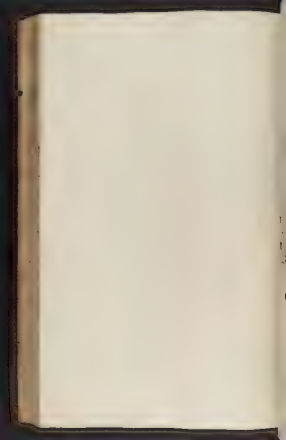


Tamarisk.

Tamariscus.

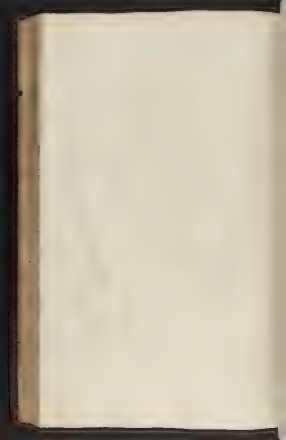
Flor. Blackwell delin. sculp. et Pinx.

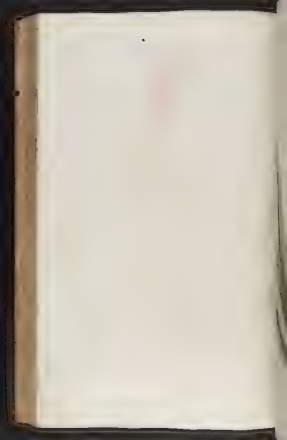
}	1. Flower.
	2. Flower separate.
	3. Seed Vessel.
	4. Seed.





Sparagus. { 1. The Grass. 4. Berry. } *Asparagus.*
 Eliz. Blackwell delin. sculp. et Pinx. { 2. Flower. 5. Seed. }
 3. Flower separate.







The Succotrine Aloe. } 1. Flower.
Eliz. Blackwell delin. sculp. et Pinx. } 2. Seed Vessel open. } *Aloe Succotrina.*
3. Seed.



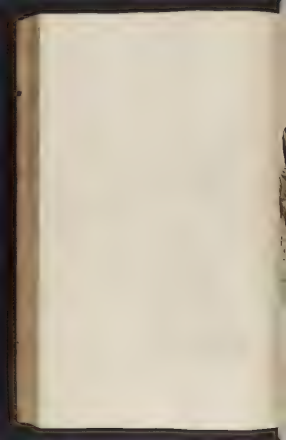


Jews' Ears

1. Trunk of the Elder.
 2. Back of the Jews Ear.
 3. Face of the Jews Ear.

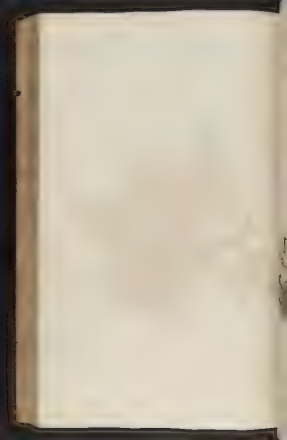
Auricula Judae.

Eliz. Blackwell delin. sculp. et Pinx.



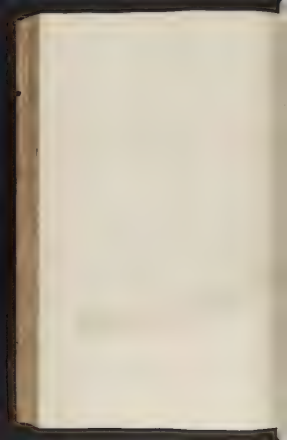


Tree Lungwort. *Muscus Pulmonarius.*
 Eliz. Blackwell delin. sculp. et Pinx. { 1. Bark of the Oak.
 2. Face of the Lungwort.
 3. Back of the Lungwort.
 4. Seed. }





Ash-colour'd Liverwort } 1. The upper Side.
 } 2. The under Side.
 } 3. A tuft of Earth that it grows on.
 } 4. Seed. { *Lichen cinereus.*
 Eliz. Blackwell delin. sculp. et Pinx.



One, knobby Tree or bush with leaves like the ...
 ... and flowers here in April and May
 ... it is much ... by death is made of the ...
 ... and ...
 ... may bring on them Nervous Distempers
 ...
 ...
 German Dutch

Plate 138 The Clove *Caryophyllus aromaticus*

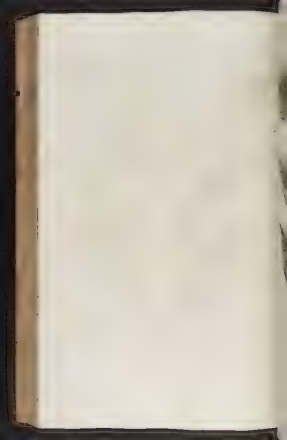
The Bark of the Tree grows about the Ridges of a Man's Waist, the
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 French German Neapol. Dutch Neelien

Plate 139 The true Euphorbium *Euphorbium*

- This Specimen was taken from a Plant in the ... about three ...
- It grows in Barbary and the East Indies.
- This Plant is full of a caustic Milk which when dried is the Euphorbium ...
- ...
 French Euphorbe German Dutch

Plate 140 *Euphorbium*

- This Specimen was taken from a Plant of the ...
- ...
 French German Dutch

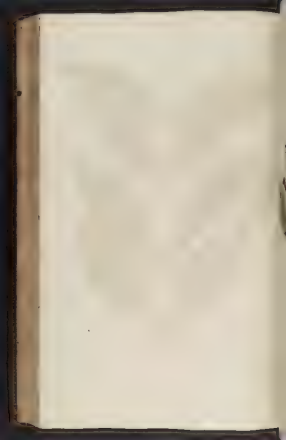




Coffee. { 1. Flower.
2. Fruit.
3. Back of the Seed.
4. Face of the Seed. }

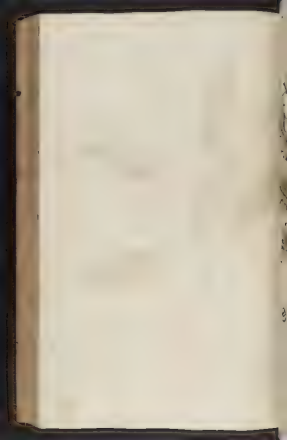
Eliz. Blackwell delin. sculp. et Pinx.

Coffee.



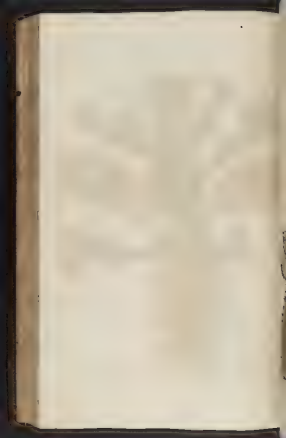


The Clove.
 Eliz. Blackwell delin. sculp. et Pinx. } *Caryophyllus aromaticus.*
 1. Flower.
 2. the Common Clove.
 3. A ripe Clove.
 4. Fruit open.
 5. Seed.





The true *Euphorbium*. } 1. Flower. } *Euphorbium*
 Eliz. Blackwell delin. sculp. et Pinx. } 2. Fruit. } *verum*
 } 3. Seed Vessel open. } *Antiquorum*.
 } 4. Seed with the Skin on. }
 } 5. Seed cut open. }
 } 6. Seed without the Skin. }

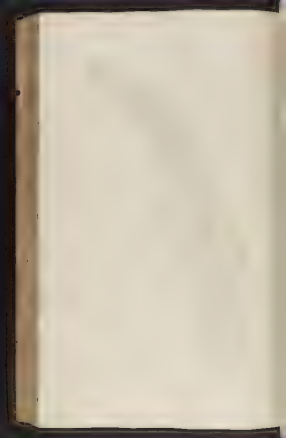


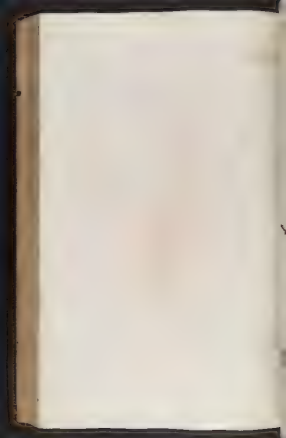


Euphorbium.

Eliz. Blackwell delin. sculp et Pinx.

Euphorbium.



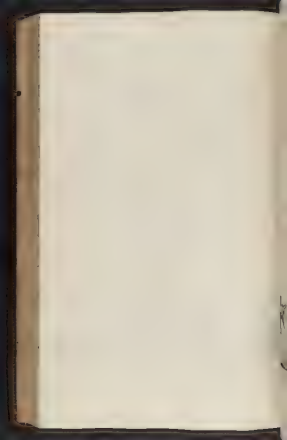


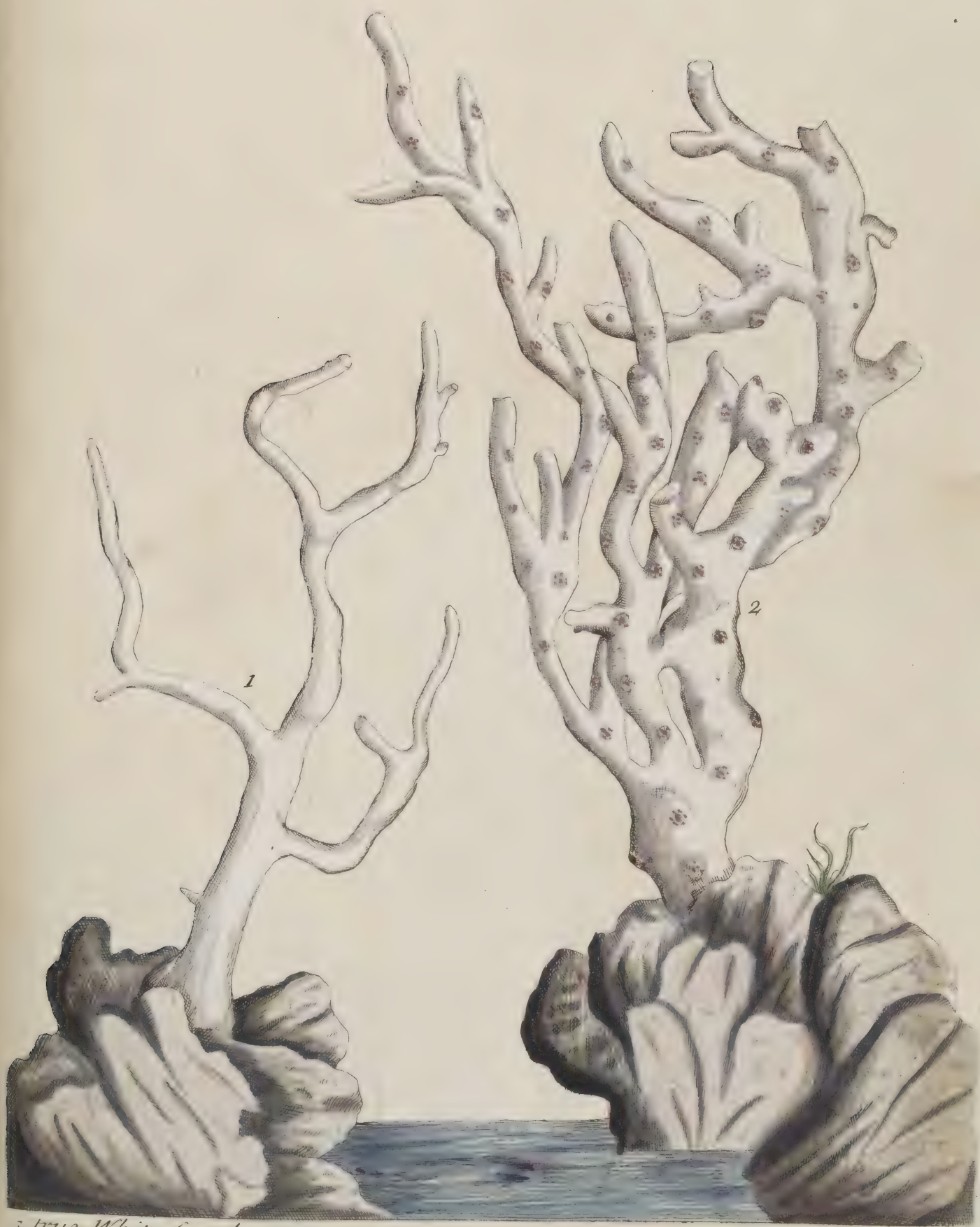


Red Coral.

Corallum rubrum.

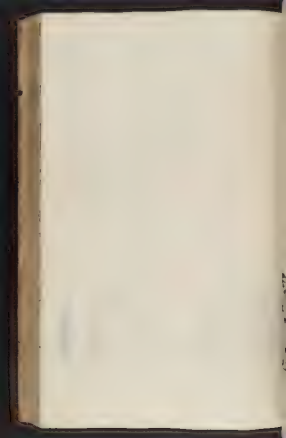
Eliz. Blackwell delin. sculp. et Pinx.





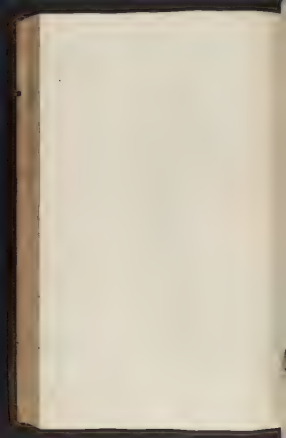
1. true White Coral.
2. White Coral of the Shops.
Eli. Blackwell delin. sculp. et Pinx.

1. Corallum verum album.
2. Corallum Officinarum.





White Coral. } 1. White Corals. } *Corallium album*
Eliz. Blackwell delin. sculp. et Pinx. } 2. The White Corals of y Shops.





Black Coral.

Eliz. Blackwell delin. sculp. et Pinx.

Corallium nigrum.

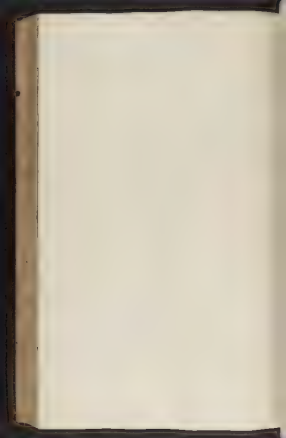


PLATE 345 *Acacia. Acacia.*

1. This is a Tree, the leaves are a bright green
 2. It grows in the Eastern Countries particularly in Egypt
 The use Acacia of the Ancients is made from the Buds of this Tree
 3. The leaves are very hard & are counted as the most bitter & most
 4. As against poisons of Blood & all kinds of Rheum, but it is rarely in
 5. use with in the Shops now a Daye, from it is made a resin from this
 Tree, which is very serviceable in Coughs & the Heat of Urine
 6. Greek *Acacia* Latin *Acacia folius scorpioides leguminosae* Spanish
 Italian, *Indiano* French, *Inde*
 German, *Indenborn* Dutch, *Inden*

PLATE 346 *Lavender Cotton Urticum foemina*

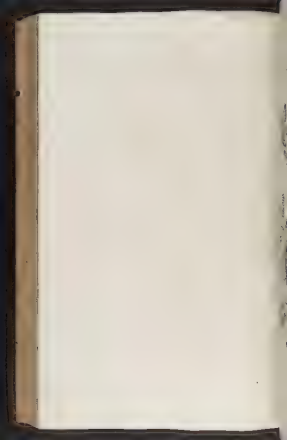
1. This is a shrubby Plant that keeps green all the Winter the Leaves
 are a light yellow Green, and the Flowers yellow
 2. It grows naturally in Italy & the warmer Countries flowering in July
 3. The Leaves and Flowers boiled in Milk, and when fasting are said to
 4. be good for Worms The Air is said to be good against
 5. Obstructions of the Liver and the Jaundice.
 6. Greek *Apotover* Latin *Chamaecyparissus* Spanish, *Abrotano*
 Italian, *Herba Camphorata* French, *Camphor*
 Dutch

PLATE 347 *The Camphore-Tree. Campherisera*

1. It grows about the Bigness of a Walnut tree the Leaves are a dull
 Green, and the Fruit blackish
 2. This specimen was taken from a Branch in St. James's Park, London
 but there was no Flower to it, its Native Country is Japan
 3. From this Tree comes the Camphire of the Shops which is good in
 4. all malignant Distempers taken inwardly Outwardly it is used
 in all Inflammations Burns and Sores
 5. Greek, *Latex, camphora* Spanish, *Camphorato*
 Italian, *Camphire* French, *Camphire* German, *Camphire*
 Dutch, *Campher*

PLATE 348 *Black Pepper Piper nigrum*

1. This Plant grows like our large white Bindweed, the Leaves are
 a bright grassy Green, and the Fruit a dark Brown
 2. It grows in the East Indies
 3. Pepper is heating and drying good to expell Wind, & ease the Colic, it
 4. strengthens the Nerves Head, and Sight. Pepper should never be Pow-
 5. dered fine, but grossly broken, when it is eaten with Food or used in Season
 6. Greek, *Nevoce* Latin, *Piper rotundum nigrum* Spanish, *Pimiento*
 Italian, *Pimento* French, *Poudre noir* German, *Pfeffer*
 Dutch, *Peper*



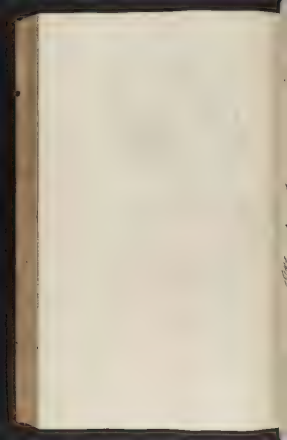


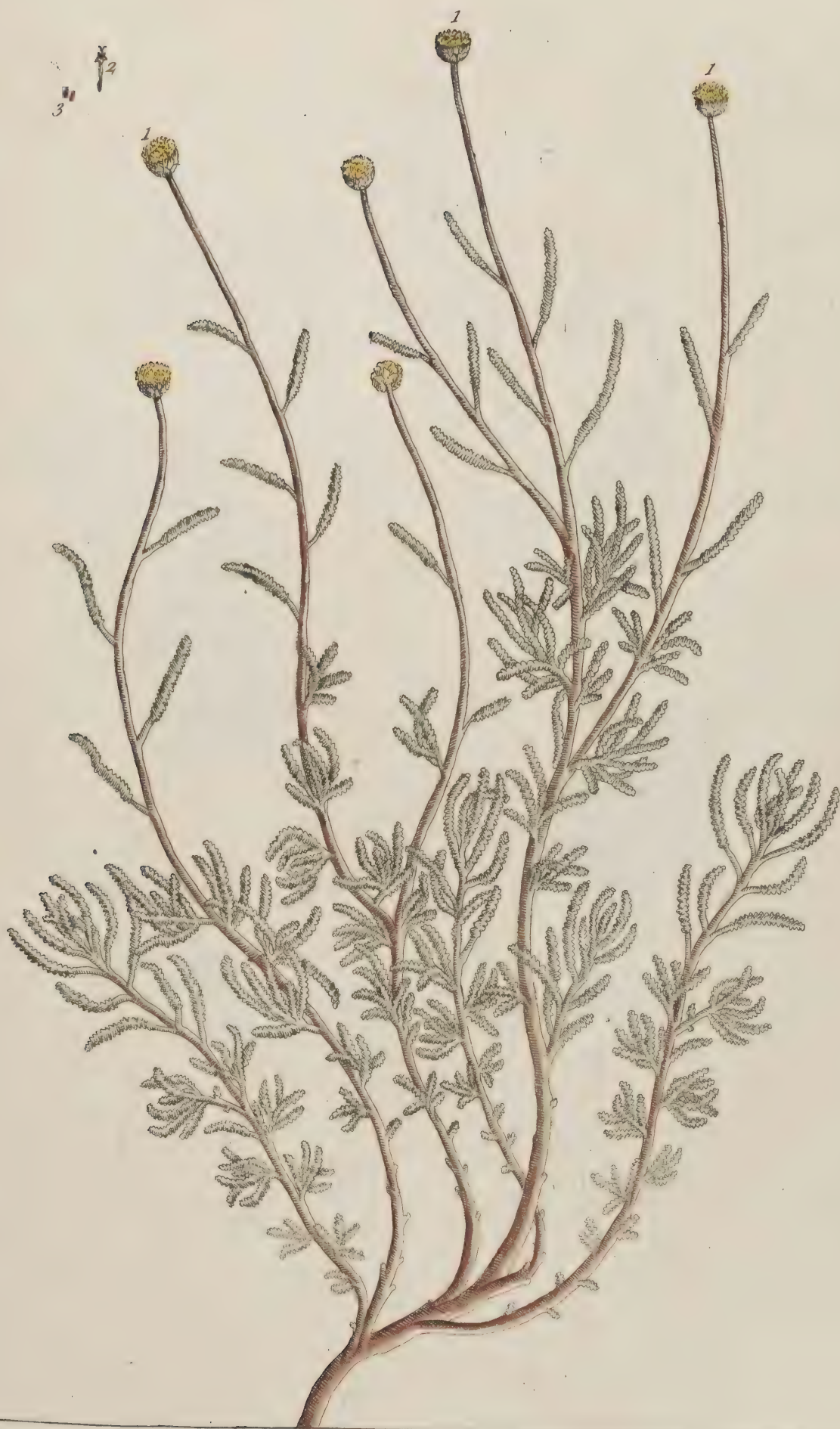
Acacia.

Eliz. Blackwell delin. sculp. et Pinx.

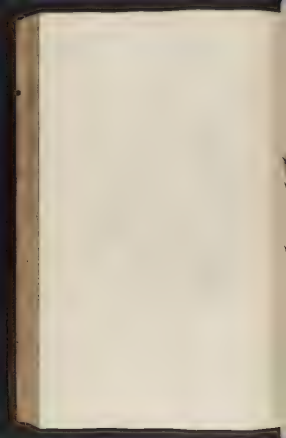
- | | |
|--------------------|---|
| 1. Flower. | } |
| 2. Flower separate | |
| 3. Pod. | |
| 4. Seed. | |

Acacia.





Lavender Cotton. } 1. Flower.
Eliz. Blackwell delin. sculp. et Pinx. } 2. Flower separate.
} 3. Seed. *Abrotanum foemina.*





The Camphire Tree.

Camphora.

Eliz. Blackwell delin. sculp. et Pinx.

THE HISTORY OF THE



Black Pepper.

Eliz. Blackwell delin. sculp. et Pinx.

Piper nigrum.



Flour 345 The Orange Tree. *Aurantia*

1. This Tree grows pretty large in its Native Climate, the Leaves are small green and the Flowers white.
2. It is found in Spain, Italy and Portugal, and flowers all the Year.
3. The Fruit is called the Orange, and is used for the Scurvy and Burning.
4. The Water distilled from the Flowers, is the same candied, And a Syrup of the Juice.
5. Greek. *Latun, Malus Aurantia major* Spanish. *Nar*
ayer Italian. *Arance* French. *Pomme D'Orange* German
Pomerant Dutch. *Orange*

Flour 346 *Agnum Ficus Guaiacum*

1. This Tree is found in the West Indies, and is a small green tree, the Leaves are small, and the Flowers are small, and the Fruit is small, and is used for the Scurvy and Burning.
2. It is found in the West Indies, and is a small green tree, the Leaves are small, and the Flowers are small, and the Fruit is small, and is used for the Scurvy and Burning.
3. The Water distilled from the Flowers, is the same candied, And a Syrup of the Juice.
4. Greek. *Latun, Agnum Ficus* Spanish. *Guaiacum* Italian
Guaiacum German. *Guaiacum* Dutch. *Folkhout*

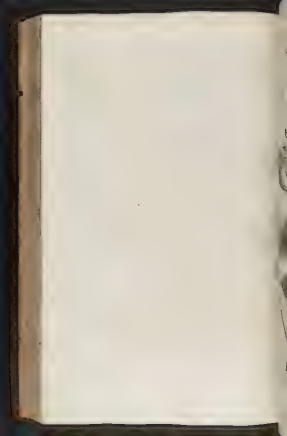
Flour 347 Green Tea *Thea & Thea Sinensis*

1. This Tree is found in the East Indies, and is a small green tree, the Leaves are small, and the Flowers are small, and the Fruit is small, and is used for the Scurvy and Burning.
2. It is found in the East Indies, and is a small green tree, the Leaves are small, and the Flowers are small, and the Fruit is small, and is used for the Scurvy and Burning.
3. The Water distilled from the Flowers, is the same candied, And a Syrup of the Juice.
4. Greek. *Latun, Thea & Chae* Spanish. *The verde* Italian.
French, Thé verd German.

Dutch, *Thé*

Flour 348 *Bhesi* *Pae Tis* *Thea futes* *Bhesi Chae*

1. This Tree is found in the East Indies, and is a small green tree, the Leaves are small, and the Flowers are small, and the Fruit is small, and is used for the Scurvy and Burning.
2. It is found in the East Indies, and is a small green tree, the Leaves are small, and the Flowers are small, and the Fruit is small, and is used for the Scurvy and Burning.
3. The Water distilled from the Flowers, is the same candied, And a Syrup of the Juice.
4. Greek. *Latun, Thea* Spanish. *The verde* Italian.
French, Thé verd German.



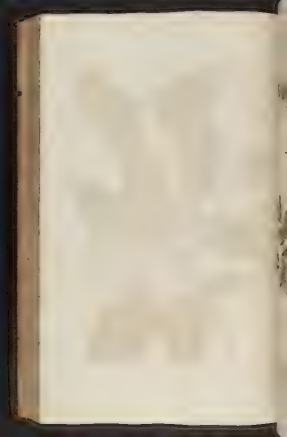


The Orange-Tree.

Eliz. Blackwell delin. sculp. et Pinx.

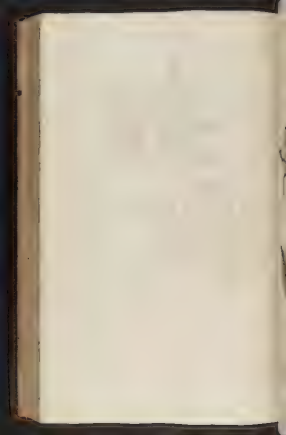
1. Flower.
2. Fruit.
3. Seed.

Aurantia.



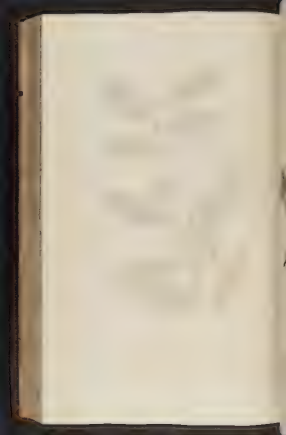


1. *Lignum Vitae* of Jamaica. 2. The Seed Vessels. }
 3. *Lignum Vitae* of Brasil. 4. The Seed Vessels. } *Guajacum*.
 Eliz. Blackwell delin. sculp. et Pinx. 5. Seed.





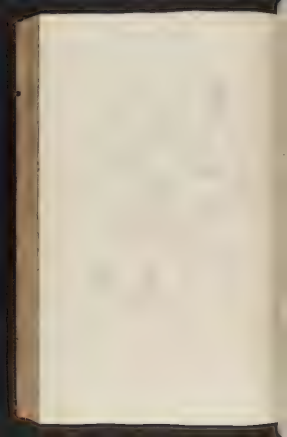
Green Tea. { 1. Flower. } *Thea & Thea Sinensis.*
Eliz. Blackwell delin. sculp. et Pinx. { 2. Fruit. }
 { 3. Seed. }





Bohea or Peco Tea. } 1. Flower.
2. Fruit.
3. Fruit separate.
4. Fruit open.
5. Seed. } *Thea frutex Bontii, Chaa.*

Eliz. Blackwell delin. sculp. et Pinx.



The Nutmeg And Mace

1. The Nutmeg is a tree 10 to 15 feet high, the leaves are a glossy green and the fruit is a large, round, fleshy berry, which is covered by a thick, red, fleshy, and juicy like that of a Walnut, under which lies the Mace, which is a hard, black, and very bitter substance. The Nutmeg is a tree which is common in the East Indies, and is the most valuable of the Island, and are as large as the leaf.
2. It grows chiefly in Banda, an Island in the East Indies.
3. Nutmegs are heating, drying and carminative, good to strengthen the Stomach and Bowels, to dissolve the Phlegm, and to drive out the Wind & Acrid humors present in the Stomach & Menstrues. The Mace is much the same Qualities but more potent, and is also an antiseptic, and is the most valuable in the Menstrues.
4. Greek *Myrica*, Latin *Myrica*, Spanish *Myrica*, Italian *Myrica*, French *Myrica*, Dutch *Myrica*.

The Cinamom Tree *Cinamomum*

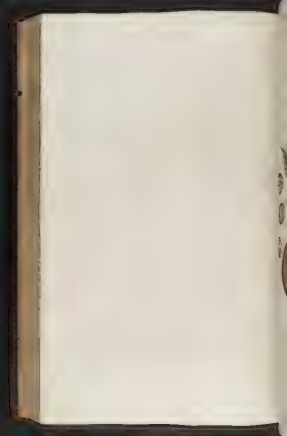
1. The Tree grows large in the East Indies, the leaves are a glossy green, and the fruit is a large, round, fleshy berry, which is covered by a thick, red, fleshy, and juicy like that of a Walnut, under which lies the Mace, which is a hard, black, and very bitter substance. The Nutmeg is a tree which is common in the East Indies, and is the most valuable of the Island, and are as large as the leaf.
2. It grows in the Island of Ceylon in the East Indies.
3. The Cinamom, is the same as the Nutmeg, but the leaves are a glossy green, and the fruit is a large, round, fleshy berry, which is covered by a thick, red, fleshy, and juicy like that of a Walnut, under which lies the Mace, which is a hard, black, and very bitter substance. The Nutmeg is a tree which is common in the East Indies, and is the most valuable of the Island, and are as large as the leaf.
4. Greek *Kinnamomum*, Latin *Cinamomum*, Spanish *Cinamomum*, Italian *Cinamomum*, French *Cinamomum*, German *Cinamomum*, Dutch *Cinamomum*.

Jamaica Pepper *Piper Jamaicaense*

1. This Tree grows about thirty feet high, the leaves are a deep shining green, and the flowers staminate, and the fruit black when ripe. This Specimen was taken from St. James's Garden Collection.
2. It grows on the hilly Parts of the Island of Jamaica, and flowers in June, July and August.
3. The fruit is a small, round, fleshy berry, which is covered by a thick, red, fleshy, and juicy like that of a Walnut, under which lies the Mace, which is a hard, black, and very bitter substance. The Nutmeg is a tree which is common in the East Indies, and is the most valuable of the Island, and are as large as the leaf.
4. Greek *Piper*, Latin *Pimenta*, Spanish *Pimenta*, Italian *Pimenta*, French *Pimenta*, German *Pfeffer*, Dutch *Pfeffer*.

Long Pepper. *Piper longum*.

1. This Plant grows about ten feet high, the leaves are a glossy green, and the fruit is a large, round, fleshy berry, which is covered by a thick, red, fleshy, and juicy like that of a Walnut, under which lies the Mace, which is a hard, black, and very bitter substance. The Nutmeg is a tree which is common in the East Indies, and is the most valuable of the Island, and are as large as the leaf.
2. It grows in the hilly Parts of the Island of Jamaica, and flowers in June, July and August.
3. The fruit is a small, round, fleshy berry, which is covered by a thick, red, fleshy, and juicy like that of a Walnut, under which lies the Mace, which is a hard, black, and very bitter substance. The Nutmeg is a tree which is common in the East Indies, and is the most valuable of the Island, and are as large as the leaf.
4. Greek *Piper*, Latin *Pimenta*, Spanish *Pimenta*, Italian *Pimenta*, French *Pimenta*, German *Pfeffer*, Dutch *Pfeffer*.

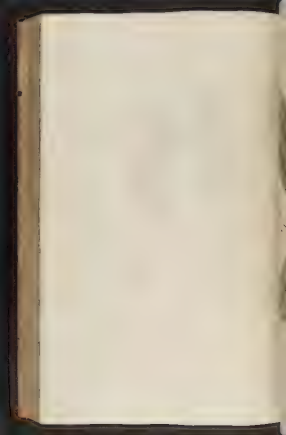




The Nutmeg.

- | | | |
|--------------------|-------------------|--------------------------|
| 1. unripe Fruit. | 6. Shell. | <i>Nux
Moschata.</i> |
| 2. ripe Fruit. | 7. Shell open. | |
| 3. Fruit open. | 8. Female Nutmeg. | |
| 4. Shell with mace | 9. Male Nutmeg. | |
| 5. Mace | 10. Nutmeg open. | |

Blackwell delin. sculp. et pinx.



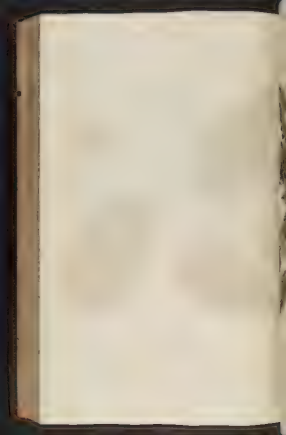


The Cinamon Tree.
 { 1. Flower.
 2. Fruit.
 3. a peice of y^e Body of y^e Tree. 6. the Wood under y^e Cinamon.

 4. the outer Bark.
 5. inner Bark or Cinamon.

 } Cinamomum.

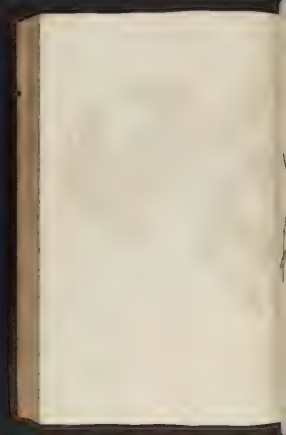
Eliz. Blacknell delin. sculp. et Pinx.





Jamaica Pepper. } 1. Fruit.
 2. Fruit. separate. } *Piper Jamaicaense.*
 3. Seed.

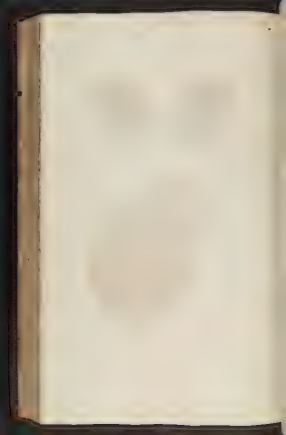
Fl. Blackwell delin. sculp. et Pinx.





1, 2, & 3. *S^r Hans Sloan's long Pepper.*
 4 & 6. *Long Pepper of the Shops.*
Blackwell delin sculp. et Pinx

Piper longum.



Line 157 Cotton Bomba.

ish green, about a yard high the Lvs. are a deep 4

1. 100 ft. 2 ft. 6 in. high
 2. 100 ft. 2 ft. 6 in. high

a = total weight; *P* = pressure; *V* = volume; *T* = temperature.

1. *... ..*
 2. *... ..*
 3. *... ..*
 4. *... ..*
 5. *... ..*
 6. *... ..*
 7. *... ..*
 8. *... ..*
 9. *... ..*
 10. *... ..*
 11. *... ..*
 12. *... ..*
 13. *... ..*
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 29. *... ..*
 30. *... ..*
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 100. *... ..*

in turn
taught, changed

Let $\mathcal{A} = \{A_1, \dots, A_n\}$ be a family of n subsets of X . Then $\mathcal{A}$ is called a *partition* of X if $A_i \cap A_j = \emptyset$ for all $i \neq j$ and $\bigcup_{i=1}^n A_i = X$.

1. *Indian Bamboo* *E. ...*

also Spanish

[illegible]

Lawrence D. White

and The Dragon Too. Many other

The 1. & 2. are lost in the Native climates, the 3. & 4. are a bluish G.
The 5. is common. The 6. is common in the mountains.

The 1st & 2nd specimens. The 1st specimen marked 1 is taken from a $T_{2,1}$ and the 2nd specimen is that marked 1, 2, 3, 4, 5, 6, 7, 8, 9, 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, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832,

6. *in situ* Hader and *in situ* 1/1000.

Dearest Rhoda of the 18th, I am very sorry

driving and 1 wheel lock - 10 mpha-ni rai-mien-ri sporing q blue
d hole - 2 mpha-ni rai-mien-ri sporing q blue

... of the ... and stops the

Latin, Draco arbor Chien. Spanish

French

Dutch

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group.

No. 159 *Cyclamen leaved Asarum. Asarum Cyclaminis folio*

1 This Plant grows about six Inches high, the Leaves are a deep Green on the Face and light on the Back, and the Flowers are small.

It grows in the West Indies and America in the

The Roots are accounted cordial, alexapharmic and sudorific good in all

Stomach

Latin, *Lirium virginicum cyclamini folio* Spanish
 Herb. French

German, Dutch French

name of The Scythian Lamb. *Agnus Scythicus*

¹ This is a Moss that grows upon the Roots of a Fern of a light brown colour.

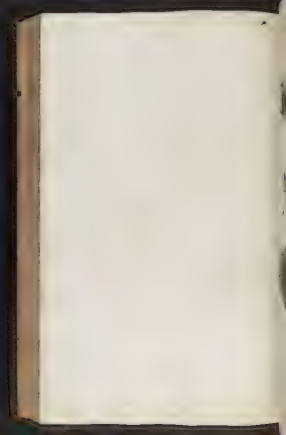
4 *Reptantia* in *Taraxacum* and *P. vulgare*

1. Is esteemed good for all kinds of Fluxes and Hemorrhages, and is

stop the Bleeding Green Hounds

^a Greek. Linn., F. & Swartz Spanish.

<i>Italian.</i>	<i>French.</i>	<i>German.</i>
<i>Russian.</i>		

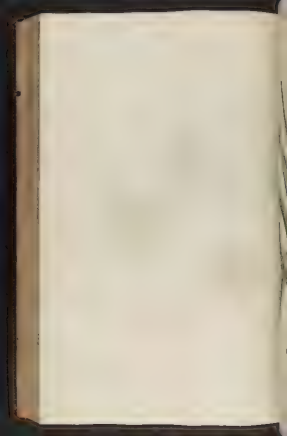




Cotton

1. Flower.
2. Seed Vessel with the Cotton.
3. Calix of the Flower.
4. Cotton with the Seed.
5. Seed separate.

Bombax.





The Dragon-Tree.

Eliz. Blackwell delin. sculp. et Pinx.

- 1. The Tree in the Physick Garden in Chelsea.
- 2. A copy of the Tree from Cusius.
- 3. Flowers.
- 4. Berries.
- 5. one Berry of its full Size.

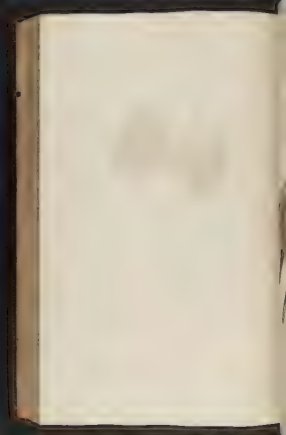
Draco Arbor.





Cyclamen-leaved Asarum. } 1. Flower.
} 2. Fruit open.
} 3. Seed. } *Asarum cyclaminis folio.*

Eliz. Blackwell delin. sculp. et Pinx.



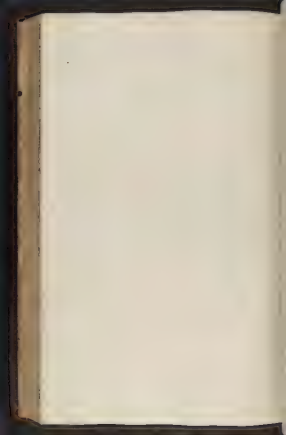


The Scythian Lamb.

Eliz. Blackmell delin. sculp. et Pinx.

The Wool is called
Poco sempie
Golden moss
and by some
Indian moss.

Agnus Scythicus.
Borometz.



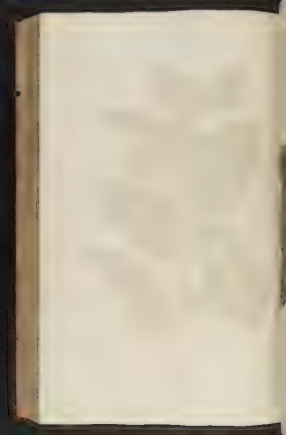




The Citron-Tree.
Rise & Sedwell delin. sculp. et Pinx.

1. Flower.
2. Fruit.
3. Seed.

Citrus Malus.

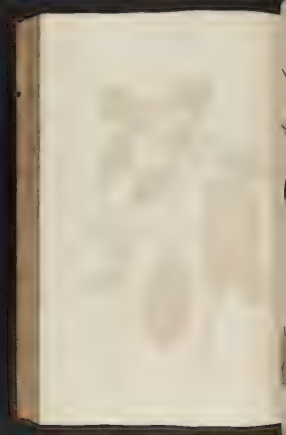




The Lemon-Tree.
Eli. Blackwell delin. sculp. et cur.

1. Flower.
2. Fruit.
3. Seed.

Zimonia Malus





The Sily-Palm Tree.

1. Top of Tree in Miniature from S. J. Van Sloan. 5. Fruit.
2. Part of the Stem. 6. Shell open.
3. under Part of a full grown Leaf. 7. Kernel with part
4. Top of the Leaf. of the Shell

*Palma
oleosa.*

By Blackwell delin. sculp. et Pinx.



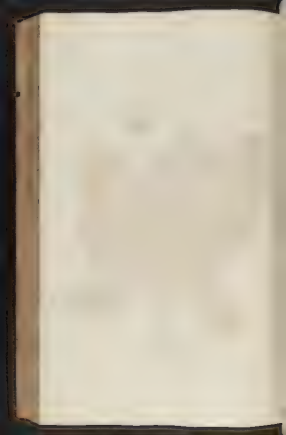


The Mandrake.

1. Flower.
2. Fruit.
3. Seed

Mandragora.

Fl. Blackwell delin. sculp. et Pinx.



1100309. House-Ear. *Pileatella*

best young *Toucanus* prob. *h.*

1. The first of these is the fact that the

2004 Nov 2

It grows on *Heaths* and *Commons* flowering all the Summer.

Flowering all the Summer
of 1841, but at 11 m. to 15 m. 1842
and 1843, but not in 1844.

1. The first of these is the fact that the
 2.

garum, is recommended for Ulcers on the M. l.

Quinine is recommended for Malaria in the M. I.

Journal of the American Medical Association, Vol. 60, No. 1, p. 1, 1917.

2. *Prüfung der Gültigkeit der Hypothese* $H_0: \mu = \mu_0$ gegen die Alternative $H_1: \mu \neq \mu_0$ mit $\alpha = 0.05$ und $\beta = 0.1$ bei $n = 25$ und $\sigma = 10$.

House-Leek *Sedum maius*

The stalk is 1/2 of a foot high, the l. are in a whorl 6 seen in 100's & 100's
with purple, and the flowers reddish

It grows on the T. of the

It grows on the Tops of Houses, and flows in June.
Kikilak is a small creek.

and by some is commended

...and
... ..
... ..

1. I have just a question for you. I am not sure if I have asked you this before, but I have been thinking about it a lot lately. I am not sure if I have asked you this before, but I have been thinking about it a lot lately.

see Fire and the Rhinoceros

— 1000 —

1857 The new Maiden Hair *Adiantum vulgare*

Prostrata, gr. in short st. h. 6 in. the leaves are a grass green. Seed brown

was the Sandwich Pine, it is to be used in the Shop it is generally brought

any of the children can do right to be in it in making the Survey, and every
 one of them who do it is a great help to the Government.

[illegible]

The original preparation is the Syrian

black A² at the base of the wing. The wing is blackish brown, with a blackish brown spot at the base of the wing. The wing is blackish brown, with a blackish brown spot at the base of the wing.

Plate 366 *Purging Flax* *Linum catharticum*

The Stalks grow about a span high i.e. Leaves are a grass green and the flowers white.

It grows upon the hillside

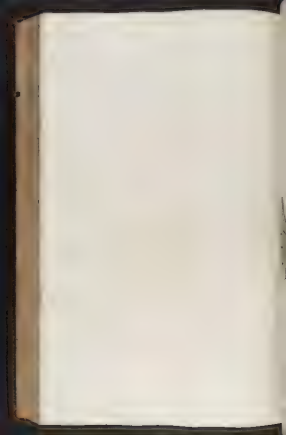
Grows upon Dry hilly Places flowering in June and July
This Plant is much used by the Indians for medicinal purposes.

... and after a while a ...

[illegible]

Flachsholz, Buchsbaum, *Saxifraga hypnoides* L., v. h. 60 cm, im J. 1897.

John Duck, Lanchester
N. 30



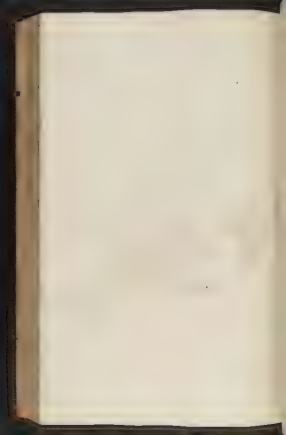


Mouse-ear.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Flower separate.
 3. Seed.

Pilosella.



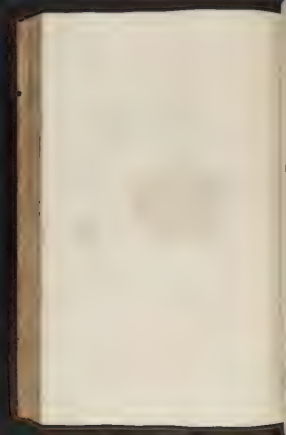


House-leek.

Eliz. Blackwell delin. sculp. et Pinx.

1. Face of the Flower.
 2. Back of the Flower.
 3. Pod.
 4. Seed.

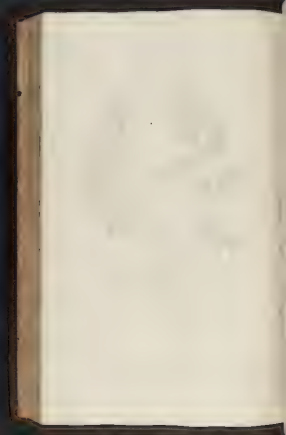
Sedum majus.





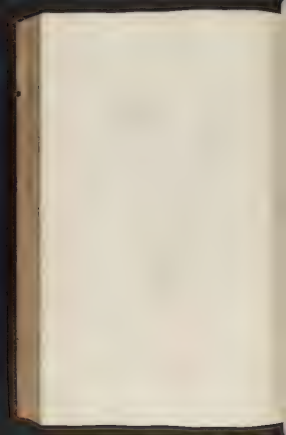
The true Maiden-Hair } 1. a Stalk with the Face of the Leaves.
 2. a Stalk with the Back of the Leaves. } *Adiantum vulgare.*
 3. Back of the Leaf laid open }
 with the Seed.

Wm Blackwell delin. sculp. et Pinx.





Purging Flax. } 1. Flower.
 } 2. Seed Vessel open. } *Linum catharticum.*
Eliz Blackwell delin. sculp. et Pinx. } 3. Seed.







West India *Anacardium*. { 1. Flower.
2. Flower separate.
3. Apple with the Nut.
4. Nut open.
5. Kernel. } *Anacardium Occidentale*.
Eliz. Blackwell delin. sculp. et Pinx.

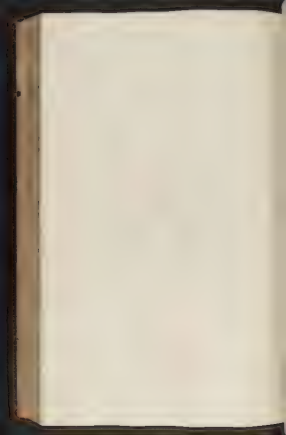




English Maiden-Hair. } 1. Face of the Leaf.
} 2. Back of the Leaf
} with the Seed.

Trichomanes.

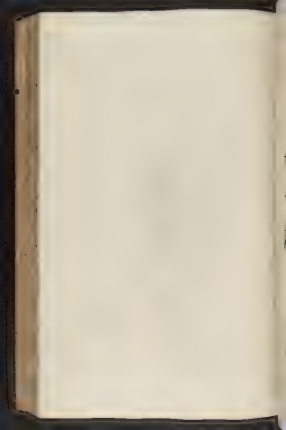
Eliz. Blackwell delin. sculp. et Pinx.





The true Amomum. { 1. a Bunch of the Amomum.
2. a Capsulae separate laid open.
3. the upper Side of a Seed as it grows together.
4. the under Side Ditto.
5. Seed separate } *Amomum verum.*

Eliz. Blackwell delin. sculp. et Pinx.

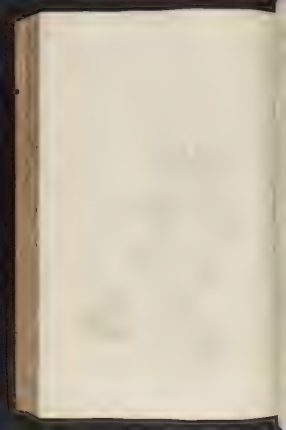




Sauce alone.
 Eliz Blackwell delin. sculp. et Pinx.

{ 1. Flower.
 2. Calix.
 3. Seed Vessel.
 4. Seed. }

Alliaria.



The Coco Nut Tree. Cacao. & Cacavate

The Tree grows to be pretty big in the warm climates the Leaves are a
 green. Flowers white. It is found in many parts of the East Indies
 as in Jamaica and the West Indies but the Best grows in the West Indies

The nuts of the Tree is what we make the chocolate of which is now so much
 Food being accounted nourishing. cacavate (Latin) cacao (Spanish) cacavate
 Greek. Latin. Anagidatus similis Guaiacul. Spanish Cae
 Italian. Cacao French. Cacao German. Dutch. Cacao

Plate 274. Anise Anisum

The Plant grows about 2 feet high the Leaves are
 many and Spain and flower white
 the four greatest uses of it are
 used good to expell
 as a Glyster It is also used for cold affections of the
 Stomach or applied
 to the Throat. The Oil distilled from the Seed is often used in Compositions and
 Indian Liniments, particularly for the Pleurisy and other Fevers in the Side
 The official Preparation is the Chemical Oil distilled from the Seed
 Greek. Anisum Latin. Anisum Herbalis Spanish. Anis Italian. Aniso
 French. Anis German. Anis. Dutch. Anis

The Golden Moulden Hair Polytichum aureum

The Plant grows about 2 feet high the Leaves are a shining
 yellowish Brown, and the Flowers or Caps gold colour
 It grows on Rocks and old Arc Hills flowering in October
 This is one of the few capillary Plants, and is said to be good for Coughs and
 all Affections of the Lungs and Disorders of the Kidneys
 Greek. Latin. Polytichum aureum majus. Spanish. Polivico
 Italian. Capel venere French. Garguet German. Frauen-Haar
 Dutch. Kous-Haar.

The Spotted Lungwort Pulmonaria maculosa

The Plants grow near a Foot high the Leaves are a deep Green, and spotted
 above, and a pale Green without spots underneath, and the Flowers a dull
 red and a blue purple on the same stalk
 It is planted in Gardens and flowers in March and April
 The Leaves are accounted pectoral and balsamic, good for Coughs, and
 some opening of Blood, and the like Disorders of the Lungs
 Latin. Symphy maculosum It is Pulmonaria lat
 the Spotted Pulmonaria Italian. Pulmonaria lat
 Pulmon. German. Lungkraut Dutch. Lonschoud





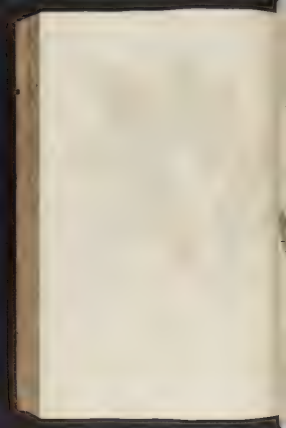
The Coco-Nut Tree.

1. A young Shoot.
2. Flower.
3. Ripe Fruit.
4. Ripe Fruit open.

5. Kernel
6. Kernel open.
7. Kernel Dissected.

Cacao & Cacavate.

W. Marshall delin. sculp. et Pinx.





Anise

Anisum officinale Linn.

1. Flower.
2. Seed.
3. Seed separate.

Anisum.

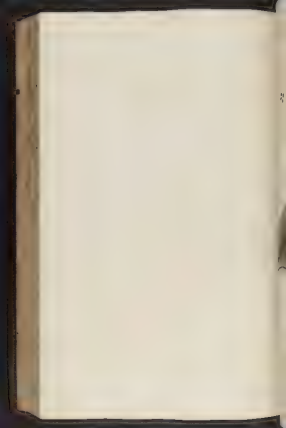




Golden Maiden-Hair
 Eliz. Blackwell delin. sculp. et Pinx.

1. Cap.
 2. Seed Vessel.
 3. Seed.

Polytrichum aureum.





Spotted Lungwort.

Eliz. Blackwell delin. sculp. et Pinx.

- | | | |
|---|------------|---|
| } | 1. Flower. | } |
| | 2. Calix. | |
| | 3. Seed. | |

Pulmonaria maculosa.

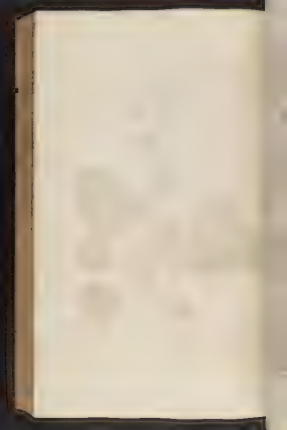


Plate 377 *Acacia* *Acacia*

- This grows to be a pretty big Tree, the Leaves are a bright green
 green as the Flowers yellow The Bark is in the inner Bark
 It grows in the Eastern Countries particularly in Egypt
 The true Bark of the Acacia is made from the Pods of this Tree
 It is then dried & is a powerful & refrigerant cooling and evacuating
 it is against putting of Blood and all kinds of Fluxes but it is useful to
 it not much in the shape now a Days Gum Arabic comes from this
 Tree and it is very serviceable in coughs and the Heat of Throat
 1 Arab. *Acacia* Latin *Acacia* folios *acacioides* leguminosae Spanish
 German, Dutch French

Plate 378 *Endive* *Endivia*

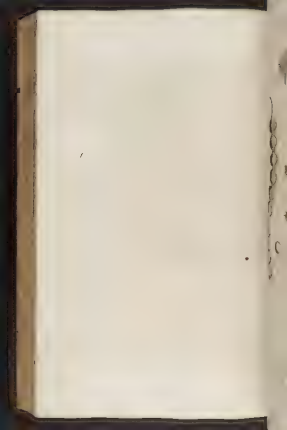
- The Stalks grow about two Feet high the Leaves are a deep green
 and the Flowers blue
 It is sown in Gardens and flowers in June
 This Plant is much used as a Sallet and is accounted cooling & most
 good to open obstructions of the Liver and Spleen, and helps to loosen
 the Stomach and cool a hot Stomach The Seed is one of the
 best cold Seeds
 1 Arab. *Endiv* Latin *Scarola* *Scarola* & *Scarola* *Scarola* *Scarola*
 Spanish *Escarola* Italian *Endivia* French *Scarole* German *Endivien*
 Dutch *Endivie*

Plate 379 *Parsnep* *Pastinaca*

- The Stalks grow about five Foot high, the Leaves are a deep green
 and the Flowers yellow
 It is sown in Gardens, and flowers in July
 This Plant is more used in the K. then the Shops, and is esteemed
 nourishing and a provocative to Urinary Doctor Boer have commended
 it for the Strangury & the obstruction of the Menstrues
 1 Arab. *Parasit* Latin *Pastinaca* *Pastinaca* *Pastinaca* *Pastinaca*
 Italian *Pastinaca* French *Parsne* German *Pastinack* Dutch *Pastinaken*

Plate 380 *Ducks-Neat* *Lens palustris*

- This Plant consists of small round green Leaves has no other Flowers
 nor Stalk per. visible, from the mouth of each Leaf there are small white
 breadly Roots that run down into the Water
 It grows on the Superfluous of Ponds and Ditches
 It is accounted cooling and mollifying, good for Inflammations, & is taken
 For the Bungle & Gout either applied by it self or mixed with Barley Meal
 Mr Ray recommends the Juice of a strong Infusion of this Plant made in
 Wine, Beer & taken for more Days, together with a little of the Juice
 1 Arab. *Qus* Latin *Lent* *Lent* *Lent* *Lent*
 Spanish *Lenteja* *Lenteja* *Lenteja* *Lenteja* French *Lentille* *Lentille*
 German *Meer-linsen* Dutch *Water Linsen*





Acacia.

Ediz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Pod.
3. Seed.

Acacia.



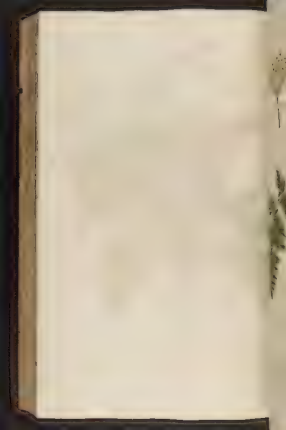


Endive.

Blackwell delin. sculp. et Pinx.

1. Flower.
2. Flower separate.
3. Seed.

Endivia.



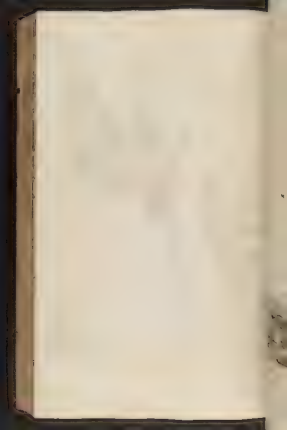


Parsnep.

Eliz. Blackwell delin. sculp. et Pinx.

- { 1. Flower.
2. Flower separate
3. Seed Vessel.
4. Seed. }

Pastinaca.



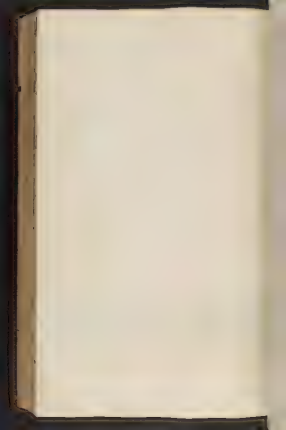


Ducks = Meat.

{ 1. Ducks = Meat on the Water.
 { 2. Ducks = Meat separate.

Lencina palustris.

Eliz. Blackwell delin. sculp. et Pinx.



Cassia fistula. Cassia fistularis

1. The Tree is a large Tree, the Leaves are a light grass Green
 2. The Flowers are yellow
 3. It is found in the East and West Indies, and in Egypt
 4. It is found in the Pod, is accounted a very good Purgative, being
 5. used with Honey and Lins Mixture, and also the Grapes It is also
 6. used in the Head of Urine, & a Gonorrhoea. Official Preparations
 7. are the Symplicium at sine Folis Summa, & the Dra Cassia cum Manna
 8. Greek. Kasia - Lat. Cassia fistula Alexandrina. Spanish
 9. Cassia Italiana - Fr. Cassia. Cassia laxativa. German. Cassien
 10. Dutch. Pyp kassie

Plate 223 *Macdonian Paster Petroselinum, Macedonicum*

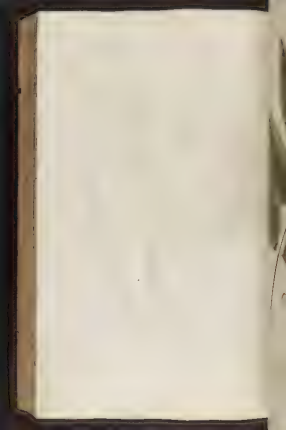
1. The Stalk grows about a Foot or a Foot and a half high, the Leaves are a light
 2. Green and the Flowers white
 3. It is found here in Gardens, flowers in June & July, after it has been sown
 4. The Seed is cold, & the Root is a little Wind, help the Colic, priapism, Urine and
 5. to urinate, & is an Ingredient in the Theriaca Andromachi
 6. 7. It is called Petroselinum Lat. Apium Macedonicum. Spanish. Apio
 8. Italian. Petroselinum Macedonicum French Petrel German Peterselin Dutch Peterselie

Plate 225 *Asarabacca. Asarum*

1. This is a herb low Plant the Leaves are a light Green spotted with
 2. white, and the Flowers a brownish Green
 3. It is planted here in Gardens, and flowers in May
 4. The Roots and Leaves are said to be good to purge tough Phlegm and
 5. Choler from the Stomach and Bowels, and are very serviceable in
 6. asthma, asthma, or quarten, Lycus the Dropsy, jaundice and leucorrhoea
 7. A Decoction of the Root powerfully provokes Urine, the Mixture
 8. and the dried Leaves powdered, are used by some as a Snuff to
 9. draw out the Humours from the Head
 10. Greek. Asar. Lat. Asarum vulgare Spanish. Asarabacca
 11. Italian. Asar. French. Asarum German. Asarum Dutch. Asarum

Plate 226 *Fenugreek Foenum Graecum*

1. The Stalks grow about two Foot high, the Leaves are a light Green
 2. and the Flowers white
 3. It is sown in Gardens, and flowers in June
 4. The Seed is much used in Fomentations, Bathings, Cataplasms and
 5. medicinal Glysters being mixed with vinegar and good
 6. oil of Turpentine and is used to which Purposes the Seed
 7. is very effectual
 8. Greek. Foen. & Boetogon Lat. Foenum Graecum sativum
 9. Spanish. Alforno. Italian. Fieno Greco. French. Fenugrec German
 10. Buchhorn. Dutch. Groen Krop

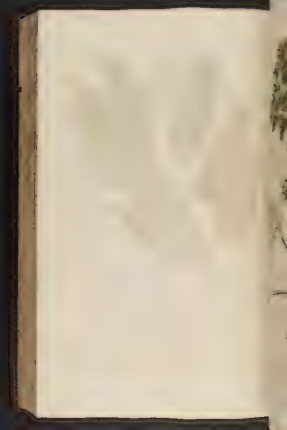




Cassia fistula.
Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Pod.
3. Pod open.
4. Seed.

Cassia fistularis.



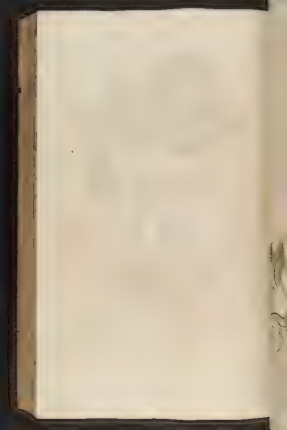


Macedonian Parsley.

Wm. Blackwell delin. sculp. et Pinx.

- 1. Flower.
- 2. Seed Vessel.
- 3. Seed.
- 4. Seed separate.

Petroelinum Macedonicum.



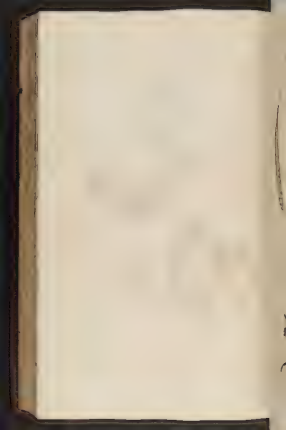


Asarabacca.

Wm. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seed Vessel.
3. Seed.

Asarum



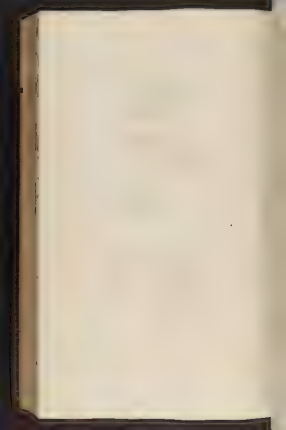


Fenugreek.

1. Flower. 4. Pod open.
 2. Calix. 5. Seed.
 3. Pod.

Foeniculum Graecum.

Blackwell delin. sculp. et Pina.



The greater lesser Cardamoms. *Gram.*

- 1 The greater Cardamoms are long, somewhat triangular, & have a strong, hot aromatic taste. They grow in the Island of Java in the East Indies. The small triangular Capsules contains grains of an hot spicy & aromatic taste, but they are not known here. The Fruit and Seed is said to be of a hot and a hot taste. To be, but not as aromatic as the other. I had from Mr Joseph Miller and the lesser Cardamoms is said to be of a hot and a hot taste. The Seed of all these Three is said to be of a hot and a hot taste. Stomach and Bowels help Digestion & is said to be of a hot and a hot taste.
- 2 Greek. *Rapiflorum*. Latin. *Cardamomum majus vulgare*. *Cardamomum minus*. Spanish. *Cardamomo*. French. *Cardamome*. Italian. *Cardamomo*. Dutch. *Alome Cardamom*. & *Paradys-Keorn*.

The Ben Nut, or, Ben Nut, *Ben Nut*.

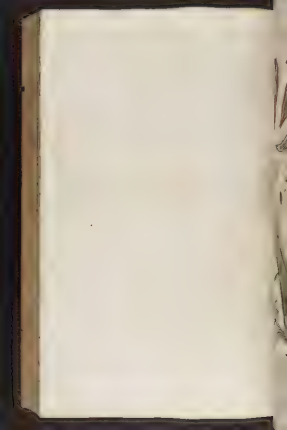
- 1 The Ben Nut is a large, somewhat triangular, & has a strong, hot aromatic taste. It grows in Malabar, & is said to be of a hot and a hot taste. The Fruit is said to be of a hot and a hot taste. The Seed is said to be of a hot and a hot taste. The Ben Nut is said to be of a hot and a hot taste. The Ben Nut is said to be of a hot and a hot taste.
- 2 Greek. *Banav*. Latin. *Ben Nut*. & *Ben Nut*. Italian. *Ben Nut*. French. *Ben Nut*. German. *Ben Nut*. Dutch. *Ben Nut*.

Plate 307. Indian Nut. *Areca*

- 1 The Areca Nut is a large, somewhat triangular, & has a strong, hot aromatic taste. It grows in the East Indies, & is said to be of a hot and a hot taste. The Fruit is said to be of a hot and a hot taste. The Seed is said to be of a hot and a hot taste. The Areca Nut is said to be of a hot and a hot taste. The Areca Nut is said to be of a hot and a hot taste.
- 2 Greek. *Karyon*. Latin. *Areca*. Italian. *Areca*. French. *Areca*. German. *Areca*. Dutch. *Areca*.

Plate 308. Indian Apples. *Malus Indica Lucitanis*

- 1 The Apple of the Shops comes from this Tree. The Leaves are like those of the Apple Tree in Malabar, but heavy underneath, the Fruit is said to be of a hot and a hot taste. The Fruit is said to be of a hot and a hot taste. The Fruit is said to be of a hot and a hot taste. The Fruit is said to be of a hot and a hot taste.
- 2 Greek. *Malus*. Latin. *Malus Indica*. Italian. *Malus Indica*. French. *Malus Indica*. German. *Malus Indica*. Dutch. *Malus Indica*.





Eliz. Blackwell delin. sculp. et Pinx.

The greater & lesser
Cardamoms & Grains
of Paradyce.

1. Flower of y lesser Cardamoms. 4. Fruit of y Grains of Paradyce. Cardamomum majus.
2. Fruit of y great Cardamoms. 5. Fruit of all Three open. minus et maximum;
3. Fruit of y lesser Cardamoms. 6. Seed of all Three. vel Grana Paradisi.





The Ben Nut or oily Acorn. { 1. Flower.
2. Fruit.
3. Fruit open.
4. Kernel. }

Belanus Myrepsica.

Eliz. Blackwell delin. sculp et Pinx.



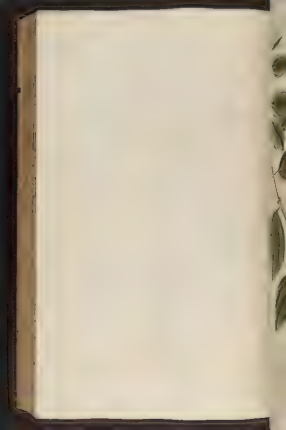


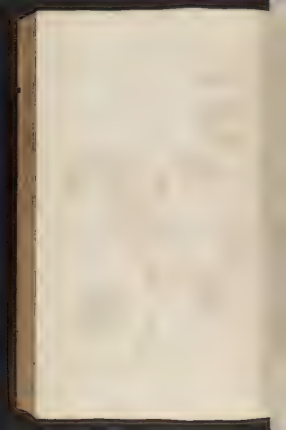
Indian Nut

Areca.

1. Fruit.
 2. Fruit open.
 3. Nut.
 4. Nut open.

Blackwell delin. sculp. et Pinx.





The India Berry Tree *Nerium*

- This Tree grows pretty large in the Eastern Islands. The Leaves are a deep green, and the Flowers are white underneath the Throat, and yellow above. The Fruit is a dull green when ripe. This Specimen I had from the Malabar Garden Vol 7 Tab 4 & the separate Fruit from M^r Joseph Miller.
- It grows in Malabar in the East Indies.
- The Bark is used inwardly to kill Lice on the Head, and the Berries with their Buds to catch Fish.
- The Leaves are used to kill Lice on the Head, and the Berries with their Buds to catch Fish.
- The Bark is used inwardly to kill Lice on the Head, and the Berries with their Buds to catch Fish.
- The Bark is used inwardly to kill Lice on the Head, and the Berries with their Buds to catch Fish.

Tellyou of Spain *Euphorbia*

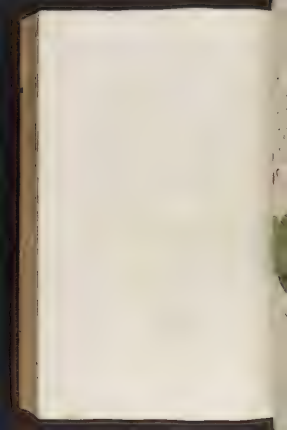
- The Stalks grow about a Foot high, the Leaves are a bluish green and the Flowers white above and purple underneath.
- It grows in Spain, and flowers in July.
- The Bark is used inwardly to kill Lice on the Head, and the Berries with their Buds to catch Fish.
- The Bark is used inwardly to kill Lice on the Head, and the Berries with their Buds to catch Fish.
- The Bark is used inwardly to kill Lice on the Head, and the Berries with their Buds to catch Fish.
- The Bark is used inwardly to kill Lice on the Head, and the Berries with their Buds to catch Fish.

Malabar Java Cinnamon *Cassia lignea*

- This Tree grows about thirty Feet high, the Leaves are a light green, the Flowers are a greenish white with white Stamina & yellow Anthers, and the Fruit is a deep purple when ripe. This Specimen I had from the Malabar Garden Vol 7 Tab 57 & the Bark from M^r Joseph Miller.
- It grows in the East Indies, and flowers in January.
- The Bark of this Tree has the same Virtues as that of the Cinnamon, so it is used in all kinds of Fluxes and Leucorrhoea.
- The Bark is used inwardly to kill Lice on the Head, and the Berries with their Buds to catch Fish.
- The Bark is used inwardly to kill Lice on the Head, and the Berries with their Buds to catch Fish.
- The Bark is used inwardly to kill Lice on the Head, and the Berries with their Buds to catch Fish.

The Gamboge Tree *Coccoloba*

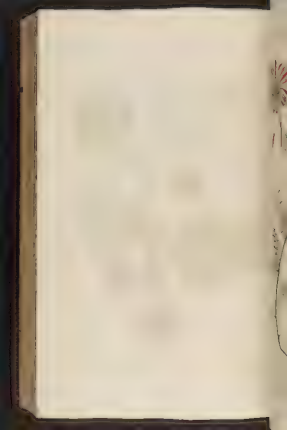
- This Tree grows to be a large Tree, the Leaves are a bright green, the Flowers are a deep yellow, and the Fruit is a light yellow.
- It grows in the East Indies and flowers in May.
- The Bark of this Tree has the same Virtues as that of the Gamboge, so it is used in all kinds of Fluxes and Leucorrhoea.
- The Bark is used inwardly to kill Lice on the Head, and the Berries with their Buds to catch Fish.
- The Bark is used inwardly to kill Lice on the Head, and the Berries with their Buds to catch Fish.
- The Bark is used inwardly to kill Lice on the Head, and the Berries with their Buds to catch Fish.





The India Berry Tree. } 1. Flower. 4. Berry of the Shops. } *Vatsojatam.*
 } 2. Flower without Leaves. 5. Back of $\frac{1}{2}$ Berry }
 } 3. Fruit. 6. Kernel. }

Eliz. Blackwell delin. sculp. et Pinx.

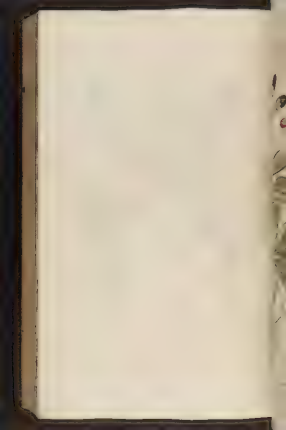




Pellitory of Spain.
Eliz. Blount delin. sculp. et Pinx.

- 1. Flower.
- 2. Back of the Flower.
- 3. Flower separate.
- 4. Seed.

Pyrethrum.





Malabar or Java Cinnamon. } 1. Flower. 4. Cup. } *Cassia lignea*.
Eliz. Blackwell delin. sculp. et Pinx. } 2. Fruit. 5. Kernel. }
3. Fruit separate. 6. Bark of $\frac{1}{2}$ Shops. }



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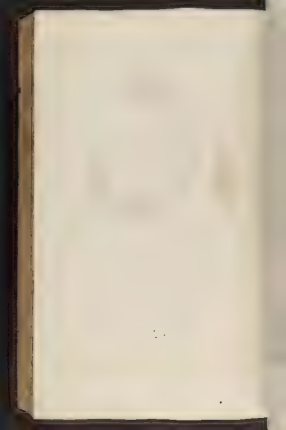


The Gambooge Tree.

Eliz. Blackwell delin. sculp. et Paux.

- | | | |
|---|------------|---|
| } | 1. Flower. | } |
| | 2. Fruit. | |
| | 3. Seed. | |

Coddam-pulli & Carcapuli.







Sarsaparilla of America. { 1. Flower. 3. Fruit open. } *Smilax aspera Peruvana.*
 Eliz. Blackwell delin. sculp. et Pinx. { 2. Fruit. 4. Seed. }
 5. Part of the Root.





Bitter and Sweet Costus. { 1. Flower. 3. Seed Vessel open. } Costus amarus
 { 2. Seed Vessel. 4. Seed. } et dulcis.
 1847. Blackwell delin. sculp. et Pinx. { 5. Bitter & Sweet Costus of Shops. }



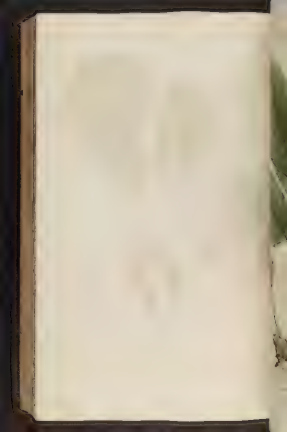


The Nux vomica of the Shops

Eliz. Blackwell delin. sculp. et Pinx.

- 1. Flower.
- 2. Fruit.
- 3. Fruit open.
- 4. Seed

Nux vomica in Officinis.



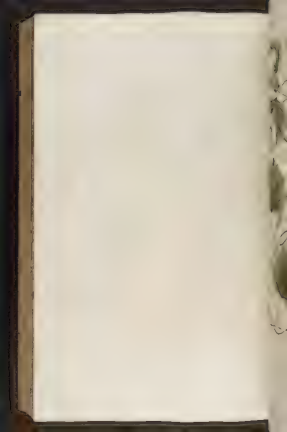


Turmeric.
Eliz. Blackwell delin. sculp. et Pinx.

{ 1. Flower.
2. Turmeric of y^e Shops. }

Curcuma.





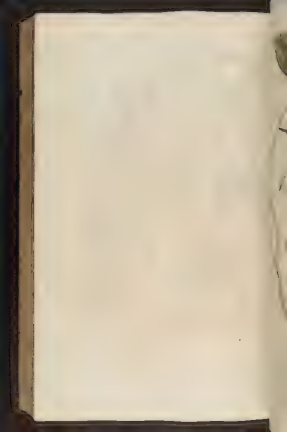


Turbith.

Chamaecrista L.

1. Flou. r.
2. Root.
3. Root from the Liff.

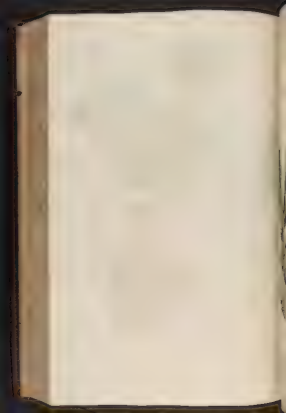
Turpethum.





The Sebesten Plum. { 1. Flower. 2. Fruit. 3. Stone. 4. Stone open. 5. Fruit from the Life. 6. Cup from the Life. 7. Stone from the Life. 8. Kernel from the Life. } Sebesten & Myxa.

Blz. Blackwell delin. sculp. et Pinx.



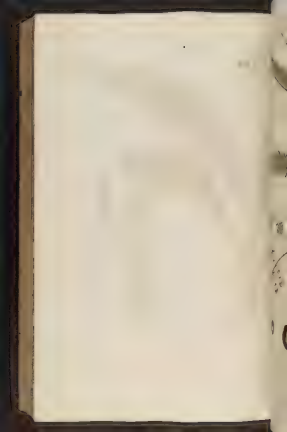


Zedoary.

} 1. Roots from the Life }

Zedoaria.

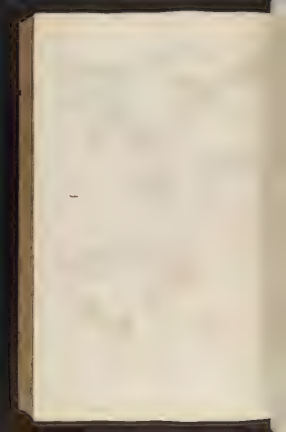
Blackwell del. sculp. at Pons.





The Emblick
Myrobalan.
Eliz. Blackwell delin. sculp. et Pinx.

1. Flower. 2. Fruit. 3. Fruit separate 4. Fruit open. 5. Stone.	6. Kernel 7. Fruit open from $\frac{1}{2}$ Life. 8. Stone from $\frac{1}{2}$ Life. 9. & 6 Divisions of $\frac{1}{2}$ Stone. 10. & 6 kernels from $\frac{1}{2}$ Life.	<i>Myrobalanus</i> <i>Emblica.</i>
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Mecobalanus Mus.

1. This plant is found growing in the East Indies, particularly in the Moluccas, where it is called *Mecobalanus*. It is a small, bushy plant with white flowers.
2. The leaves are opposite, ovate, and have a smooth margin. The flowers are small and tubular.
3. The fruit is a small, round, green berry, which is eaten by the natives. It is also used in the preparation of a medicine for the cure of the venereal disease.
4. The plant is native to the East Indies, particularly to the Moluccas, where it is called *Mecobalanus*. It is also found in the Philippines, Java, and Sumatra.
5. The plant is called *Mecobalanus* in Latin, *Mecobalanus* in French, *Mecobalanus* in Dutch, and *Mecobalanus* in English.

Plum 402 Zerumbet Zerumbet

1. This plant is not certainly known to be the Zerumbet of the Arabians, but that the curious may have an opportunity of enquiring more particularly into it, I have given them one specimen from the Malabar Garden Vol. 11 p. 7.
2. The plant is a small, bushy plant with white flowers. The leaves are opposite, ovate, and have a smooth margin. The flowers are small and tubular.
3. The fruit is a small, round, green berry, which is eaten by the natives. It is also used in the preparation of a medicine for the cure of the venereal disease.
4. The plant is native to the East Indies, particularly to the Malabar, where it is called *Zerumbet*. It is also found in the Philippines, Java, and Sumatra.
5. The plant is called *Zerumbet* in Latin, *Zerumbet* in French, *Zerumbet* in Dutch, and *Zerumbet* in English.

Plum 403 Snakenwood. Colubrinum Leonum

1. This is the same plant as the one described in the preceding page, but it is called *Snakenwood* in the East Indies, where it is used in the preparation of a medicine for the cure of the venereal disease.
2. The plant is a small, bushy plant with white flowers. The leaves are opposite, ovate, and have a smooth margin. The flowers are small and tubular.
3. The fruit is a small, round, green berry, which is eaten by the natives. It is also used in the preparation of a medicine for the cure of the venereal disease.
4. The plant is native to the East Indies, particularly to the Malabar, where it is called *Snakenwood*. It is also found in the Philippines, Java, and Sumatra.
5. The plant is called *Snakenwood* in Latin, *Snakenwood* in French, *Snakenwood* in Dutch, and *Snakenwood* in English.

Plum 404 Gallap Jalapium

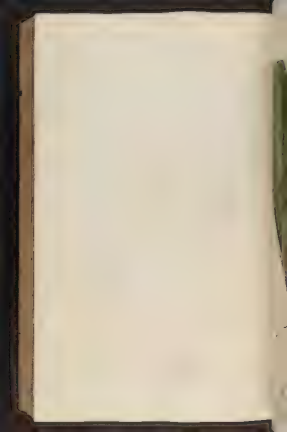
1. There are several species of this plant, which differ only in the color of the flowers. Some have white flowers, some yellow, and some red. The leaves are opposite, ovate, and have a smooth margin.
2. The plant is native to the East Indies, particularly to the Malabar, where it is called *Jalapium*. It is also found in the Philippines, Java, and Sumatra.
3. The plant is called *Jalapium* in Latin, *Jalapium* in French, *Jalapium* in Dutch, and *Jalapium* in English.
4. The plant is used in the preparation of a medicine for the cure of the venereal disease.
5. The plant is called *Jalapium* in Latin, *Jalapium* in French, *Jalapium* in Dutch, and *Jalapium* in English.





Myrobalans. } 1. Bellerica. 5. Stones } Myrobalani.
 2. Chebula. 6. Stones open.
 3. Citrina. 7. Kernels.
 4. Indica.

Blackwell delin. sculp. et Pinx.





Zerumbet.

1. Zerumbet from y. Malabar Garden.
2. Flower from Ditto.
3. Herman's Zerumbet.

Zerumbet.

W. B. & C. delin. sculp. et Pinx.

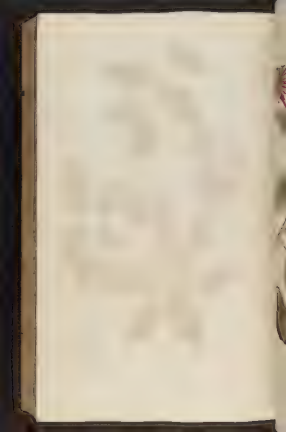


Snakenwood.

Eliz. Blacknell delin. sculp. et Pinx.

1. Fruit.
2. Fruit open.
3. Seed.

Colubrinum Lignum.





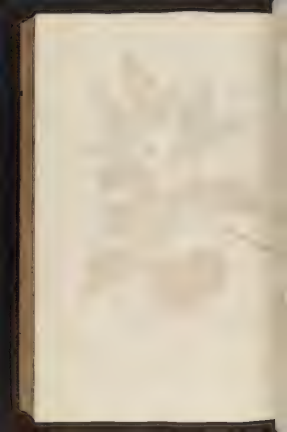
Gallap.

1. Flower.

The Gallap of the Shops.

Galapium.

Eliz. Blackwell delin. sculp. et Vinc.



1. Female Satyrium Satyrium, foemina.

- [illegible]

5.12. *Scorzonera* = *Pipers-graft*. *Scorzonera* & *Viperaria*
the stalks " about two Feet high the leaves are a pale green,
and the flowers yellow.

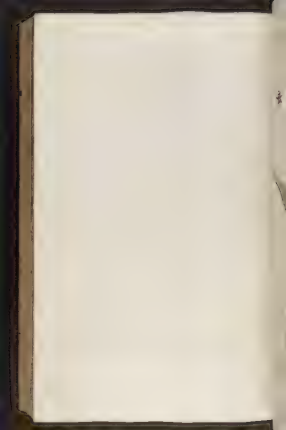
- Aspidochelone*
- It is a Native of Japan - planted here in garden, flowering
in May.
The Root is a small corded tuberosity, it is harmless and good in all kinds
of fevers malignant Dampness &c. The Berries are in stages of venemous Blisters
Greek Lat. *Siphocampylus* Schreb. Sturzgera Italian.
Siphocampylus Franchet's name to receive it Espagne German Schlange
word Dutch Gift-wort!

State 27. *Urtica dioica* - *Urtica dioica* *Urtica dioica*

- 1 The stalks grow about two feet high, the leaves are a deep green and the flowers white.
- 2 It grows in corn fields, and flowers in May.
- 3 The seed of this plant is used instead of that of the Treacle Mustard for Vol 1. Plaster the Virtues being much the same & is accounted hot dry and has the seeds to be used in Great Britain & forwarding the medicinal Effects.
- 4 Greek Oil is used in the preparation of the Thlaspi arvensis Vaccaria arvensis folia in the Italian, Tuscan, French, and other Languages.

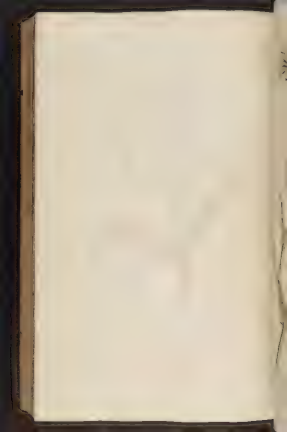
Flora of the Valley of Mexico

- Scilla*
- 1 The Stalks grow about four Foot high, the Leaves are a greene
and the Flowers a white.
- 2 It grows upon the K^d. about the 20th of May & June
- 3 This Herb is much eat as a Salad and is said to be of the Nature
of Smalage or Parsley is cholerick and therefore may be of Service
to open Obstructions of the Liver and Spleen, provoke Urine and the
Catamenia, and help the Dropsy and Jaundice
- 4 Great Livers or Lungs Appoplexies and Hypocondria Theriacall
or Scorpion and Dragonale venoms in 1/2 Mudd mixt Italian Treacle
Rhen us drink Rhen us warm wgs. Symplic Black hony Prunell





Female *Satyrium*. } 1. Flower.
2. Flower separate.
3. Seed Vessel.
Eliz. Blackwell delin. sculp. et Pinx. } 4. Seed. *Satyrium foemina.*





Scorzonera or *Viper's-grass*. } 1. Flower.
 } 2. Flower separate } *Scorzonera & Viperaria*.
 } 3. Seed
Eliz. Blackwell delin. sculp. et Pinx.





Mithridate-Mustard.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seed Vessel.
3. Seed.

Thlaspi vulgare

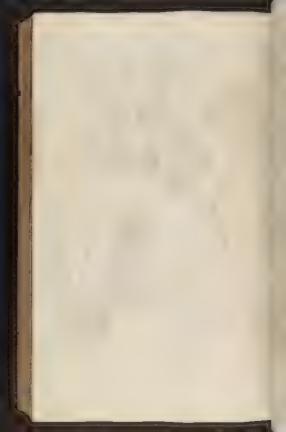




Alexanders.
Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Fruit.
 3. Seed.

Sium



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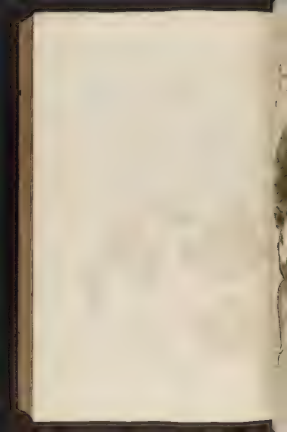


Columbine

Elizabeth Blackwell delin. Goult. et Pina

- 1. Flower.
- 2. Flower separate.
- 3. Seed Vessel.
- 4. Seed Vessel open.
- 5. Seed.

Aquilegia.



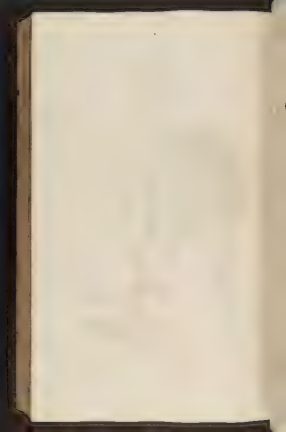


Sweet Naven.

Eliz. Blackwell delin. sculp. et Pinx.

- 1. Flower.
- 2. Cup.
- 3. Pod.
- 4. Pod open.
- 5. Seed.

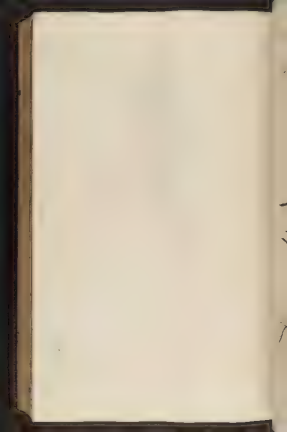
Napus dulcis.





Hedge-Hysop. {

1. Flower.
2. Seed Vessel.
3. Seed.
}
Gratiola.
Eliz. Blackwell delin. sculp. et Pinx.



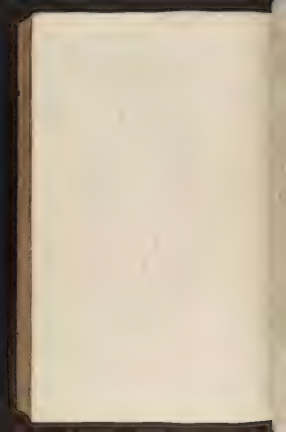


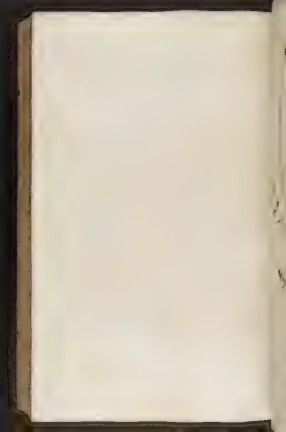
Fleawort.

1. Flower
 2. Flower separate.
 3. Seed vessel.
 4. Seed.

Psyllium.

Eliz. B. delin. sculp. et Piss.





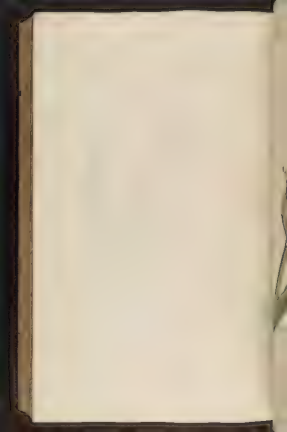


Burnet

Pimpinella.

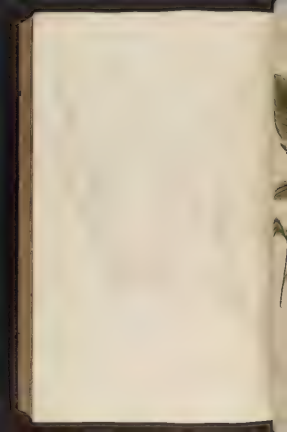
Bliz. Blackwell. delin. sculp. et Pinx.

1. Flower.
2. Flower separate.
3. Back of the Flower.
4. Seed Vessel.
5. Seed Vessel open.
6. Seed.



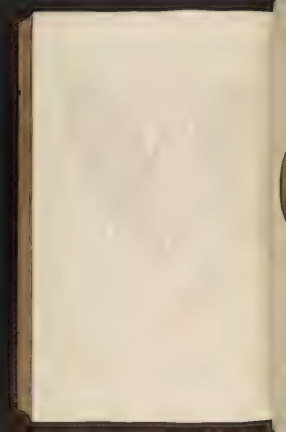


Orris. } 1. Flower. } *Iris Florentina.*
Filiz Blackwell delin. sculp. et Pinx.





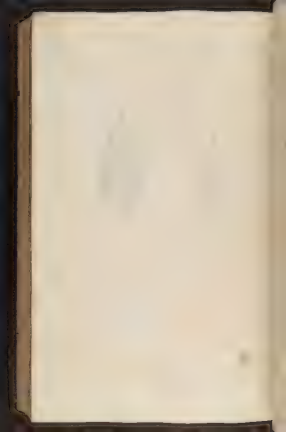
Horse-radish. } 1. Flower { *Raphanus sylvestris.*
Eliz. Blackwell delin. sculp. et Pinx.

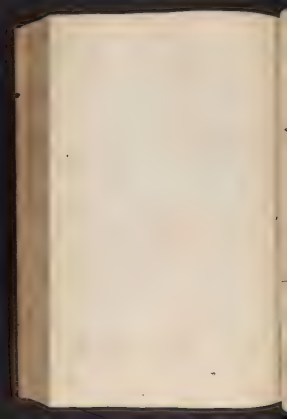




Adiantum
Bliz Blackm. P. de la Chap. et Pina.

Ophioglossum.





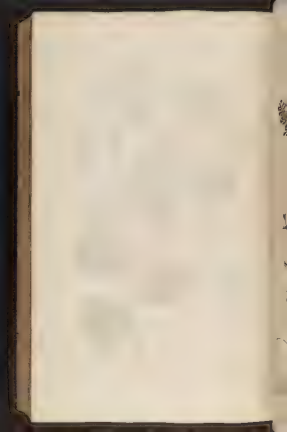


Caper.

Capparis.

Eliz. Blackwell delin. Sculp. et Pinx.

- 1. Flower.
- 2. Fruit.
- 3. Fruit open.
- 4. Calyx.
- 5. Seed.



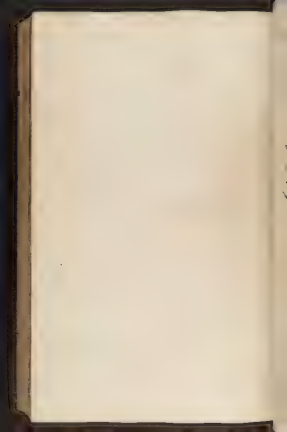


Mother of Thyme.

Eliz. Blackwell delin. sculp. et Pinx.

- 1. Flower.
- 2. Flower separate.
- 3. Calyx.
- 4. Seed.

Serpyllum.



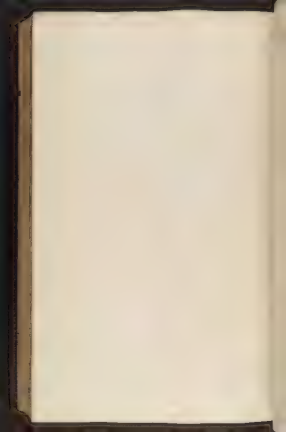


Savory.

Eliz. Blackwell delin. sculp et Pinx.

1. Flower.
2. Calyx.
3. Seed.

Satureia.



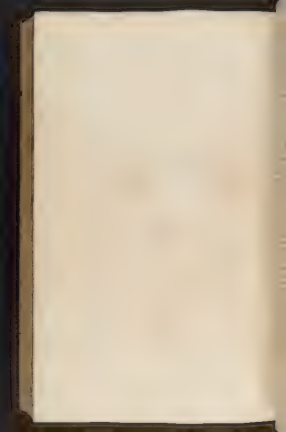


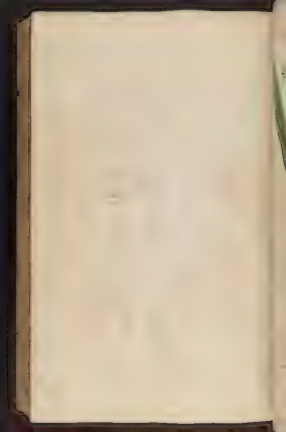
Moonwort.

} 1. Seed vessel. }

Lunaria.

Ediz. Blackwell delin. sculp. et Pinx.





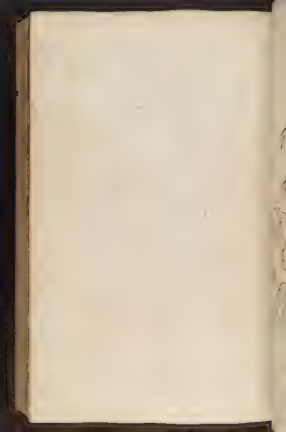


The Leek.

Eliz. Blackwell delin. sculp. et Pinx.

- 1. Flower
- 2. Seed vessel
- 3. Seed vessel open
- 4. Seed
- 5. Part of the Leek before it shoots to flower.
- 6. Part of the Stem and Leaves when in flower.

Porrum.



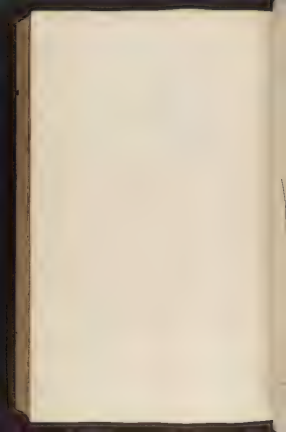


Oats.

W. Blackwell delin. sculp. et Pinx.

1. Fruit.
2. Fruit in flower.
3. Seed.

Avena.



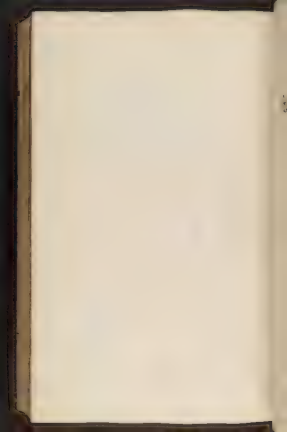


Barley.

Eliz. Blackwell delin. sculp. et Pinx.

- 1. Fruit.
- 2. Fruit in flower.
- 3. Fruit with $\frac{1}{2}$ Beard.
- 4. Seed.

Hordeum.



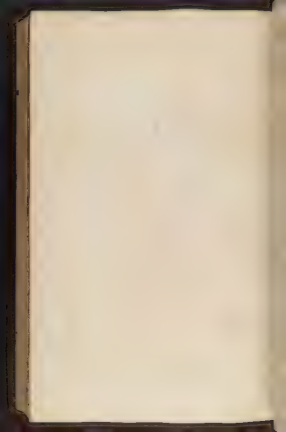


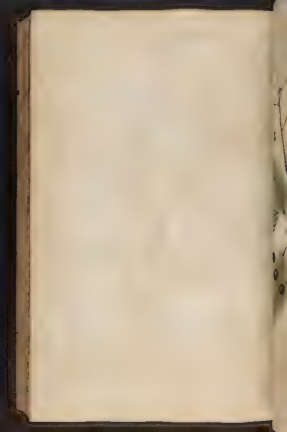
Rye

1. Fruit.
2. Fruit in flower.
3. Seed.

Secale.

Eliz. Blackwell delin. sculp. et Pinx.





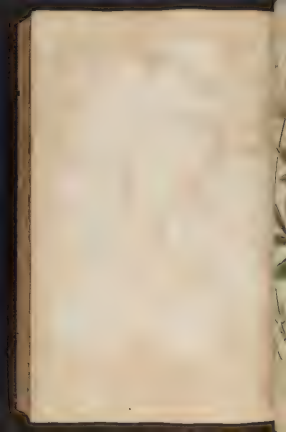


The Black Cherry.

Fliz. Blackwell delin. sculp. et Pins.

- | | | |
|---|------------|---|
| } | 1. Flower. | } |
| | 2. Fruit. | |
| | 3. Stone. | |
| | 4. Kernel. | |

Cerasus nigra.



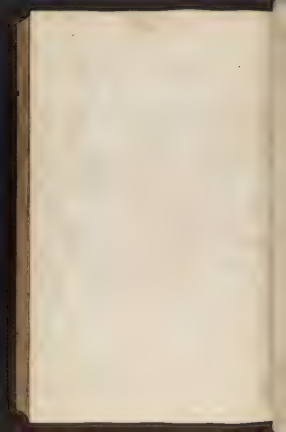


Siler Mountain.

1. Flower.
2. Seed Vessels.
3. Seed Vessel open.

Seseli.

Eliz. Blackwell delin. sculp. et Pinx.

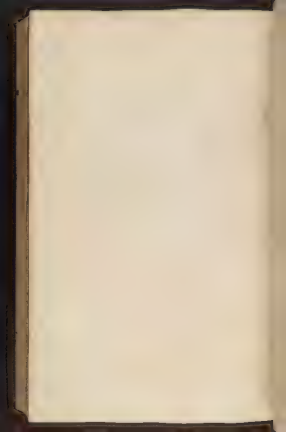




Euph. bright.
Fl. Bl. delin. & sculp. et Pinx.

- | | |
|----------------------|---|
| 1. Flower. | } |
| 2. Calix. | |
| 3. Seed Vessel. | |
| 4. Seed Vessel open. | |
| 5. Seed. | |

Euphrasia.





The lesser House-leek
 Eliz. Blackwell delin. sculp. et. Pinx.

1. Flower.
 2. Seed Vessel.
 3. Seed.

Sedum minus.



Plate 429 The Vetch. *Vicia*

1. The stalks are about three feet long the leaves are a bluish green
and the flowers are purple
2. It grows in fields and flowers in May
3. It is used more in the shops, alkali the vulgar but there
is a great deal of the Detection to drive out the small Pox and Measles
4. It is said they are good to provoke Urine & help a Consumption
5. It is used in Barley Broth
6. It is used in Linn. 1753. 1754. vulgaris - mine nigra Spanish.
7. It is used in Linn. 1753. 1754. vulgaris - mine nigra Spanish.
8. It is used in Linn. 1753. 1754. vulgaris - mine nigra Spanish.

Plate 430 Toothwort *Dentaria*

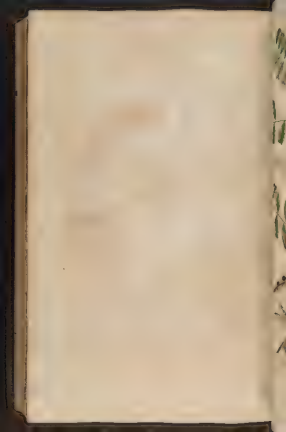
1. The stalks grow about six inches high and the flowers are purple
2. It is used in the shops to drive out the small Pox
3. The Toothwort is used by Mathematicians to drive out the small Pox
4. It is used in the shops to drive out the small Pox
5. It is used in the shops to drive out the small Pox
6. It is used in the shops to drive out the small Pox
7. It is used in the shops to drive out the small Pox
8. It is used in the shops to drive out the small Pox

Plate 431 Mugwort *Artemisia*

1. The stalks grow about three feet high the leaves are a grey green above
and below and the flowers are purple
2. It is used in the shops to drive out the small Pox
3. The leaves are used in the shops to drive out the small Pox
4. It is used in the shops to drive out the small Pox
5. It is used in the shops to drive out the small Pox
6. It is used in the shops to drive out the small Pox
7. It is used in the shops to drive out the small Pox
8. It is used in the shops to drive out the small Pox

Plate 432 Rosa-solis *Ros Solis*

1. The stalks grow about four inches high the leaves are a grey green
and the flowers are white
2. It grows in Begony Grounds, and flowers in June and July
3. It is used in the shops to drive out the small Pox
4. It is used in the shops to drive out the small Pox
5. It is used in the shops to drive out the small Pox
6. It is used in the shops to drive out the small Pox
7. It is used in the shops to drive out the small Pox
8. It is used in the shops to drive out the small Pox





The Vetch.

Eliz. Blackwell delin. sculp. et Pinx.

- 1. Blossom.
- 2. Calyx.
- 3. Pod.
- 4. Pod open.
- 5. Seed.

Vicia.



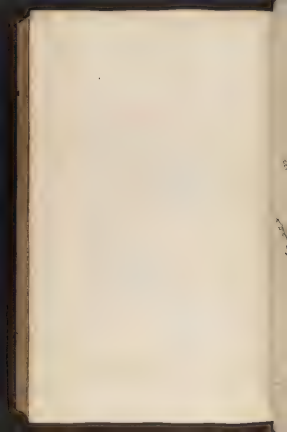


Toothwort.

Eliz. Blackwell delin. sculp. et Pinx.

- | | |
|---|----------------------|
| } | 1. Flower. |
| | 2. Seed vessel. |
| | 3. Seed vessel open. |
| | 4. Seed. |

Dentaria.



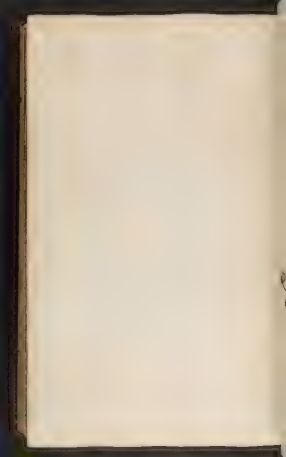


Mugwort.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seed.

Artemisia.



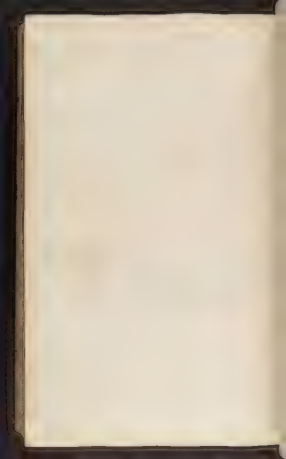


Rosa solis.

Eliz. Blackwell delin. sculp. et Pinx.

- 1. Flower.
- 2. Calix.
- 3. Seed Vessel.
- 4. Seed.

Ros Solis.



West Indian Chama Chama coccinea.

The stalks are about 4 or 5 feet high the leaves are a yellowish green and the flowers yellow.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.

No. 102. *Cerradilla, Allheal, Panax Heruleum*

The stalks are about 4 or 5 feet high the leaves are a yellowish green and the flowers yellow.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.

No. 103. *Ludwig's Bedstraw, Galium*

The stalks are about 4 or 5 feet high the leaves are a deep green and the flowers yellow.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.

No. 104. *Cromell, Lichospermum.*

The stalks are about 4 or 5 feet high the leaves are a deep green and the flowers yellow.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.
The fruit is a small round berry with a green skin and a red flesh.
The bark is white and the wood is white.





China Root.

1. Fruit. } 3. Flower.
 2. A Piece of the Root } 4. Stone.
 as used in the Shops.

China.

Eliz. Blackwell delin. sculp. et Pinx.

1891

1892

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1900

1901

1902

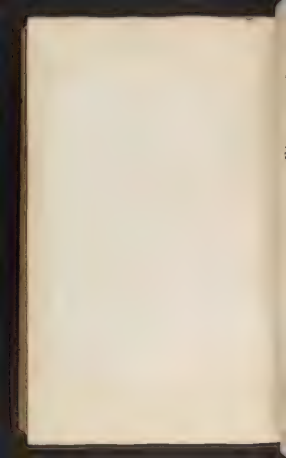
1903

1904

1905



Hercules's Allheal. { 1. Flower.
2. Seed Vessel.
3. Seed Vessels separate.
4. unripe Seed. } *Panax Heracleum.*
Eliz. Blackwell delin. sculp. et Pinx.



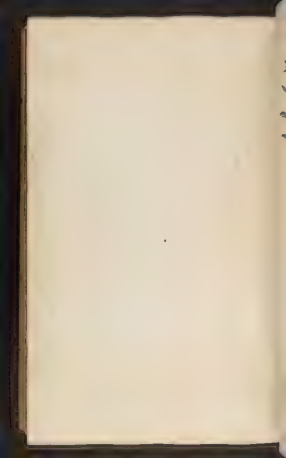


Ladies Bedstraw.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seed Vessel.
3. Seed.

Galium.



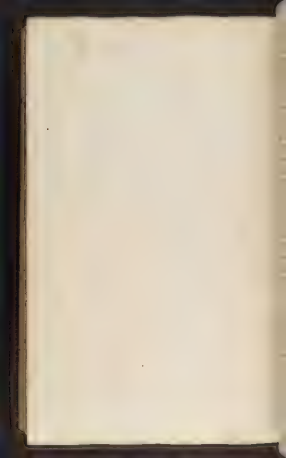


Gromill.

{ 1. Flower.
 2. Seed Vessel.
 3. Seed.

Lithospermum.

Eliz. Blackwell delin. sculp. et Pinx.



Pl. 438 The smaller Tobacco *Nicotiana minor*

The stalks are about two Foot high, the leaves are a deep green, and the flowers yellow.
It grows in sandy ground & amongst R. Bush, flowering in June and July.
The leaves are not so much used as the other, the plant is being esteemed for its leaves, but has much the same quality as the former only in its leaves. The West Indians frequently use the leaves of this plant for the purpose of the tobacco pipe. The leaves are very succulent and sweet. The leaves are used in the Spanish tobacco. The leaves are used in the French tobacco. The leaves are used in the German tobacco. The leaves are used in the Dutch tobacco.

Plat 439 Golden Locks *Strocas citrina*

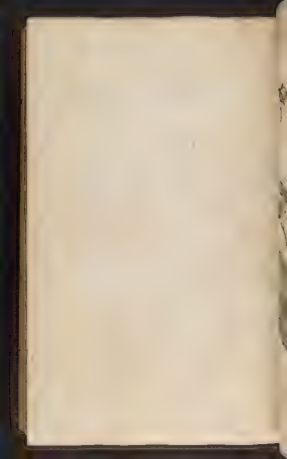
- The stalks in which the flowers grow are about a Foot high, the leaves are a light yellow green, and the flowers a bright yellow.
It grows in sandy ground & amongst R. Bush, flowering in July and August.
This *Strocas* is accounted good for Disorders of the Liver and Spleen, it helps to dissolve the blood and is good for the stomach. The leaves are used in the German tobacco. The leaves are used in the French tobacco. The leaves are used in the Dutch tobacco.
The leaves are used in the Spanish tobacco. The leaves are used in the Italian tobacco. The leaves are used in the German tobacco. The leaves are used in the French tobacco. The leaves are used in the Dutch tobacco.

Plat 440 Ox-Eye *Buphthalmum*

- The stalks grow about two Foot high, the leaves are a deep grey green, and the flowers yellow.
It grows wild in some Parts of England & flowers in June and July.
Dioscorides says that in his time it was accounted good for the jaundice, and is now the skin is the colour of the Decoction of it was taken after coming out of a Bath. The Ox-Eye that is commonly used in the Shops is the better major. See Plat 42.
Greek, Βύθος, Latin, *Buphthalmum*, Italian, *Cotula folia*, Spanish, *Moraga*, Italian, *Occhio di Bue*, French, *Oeil de Bœuf*, German, *Kind Aug.*, Dutch, *Konst*.

Plat 440 Flaxweed *Sophia Chirurgorum*

- The stalks grow about two Foot high, the leaves are a light grey green, and the flowers yellow.
It grows in sandy ground & amongst R. Bush, flowering in June.
The leaves are used in the German tobacco. The leaves are used in the French tobacco. The leaves are used in the Dutch tobacco.
The leaves are used in the Spanish tobacco. The leaves are used in the Italian tobacco. The leaves are used in the German tobacco. The leaves are used in the French tobacco. The leaves are used in the Dutch tobacco.



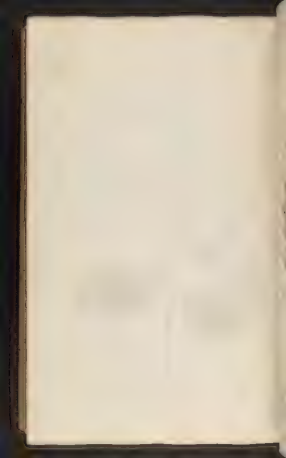


The smaller Tobacco.

Elér. Blackwell delin. s. dp. et Pinx.

1. Flower.
2. Seed Vessel.
3. Seed Vessel open.
4. Seed.

Nicotiana minor.





Goldy-Locks.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seed.

Stoechas citrina.





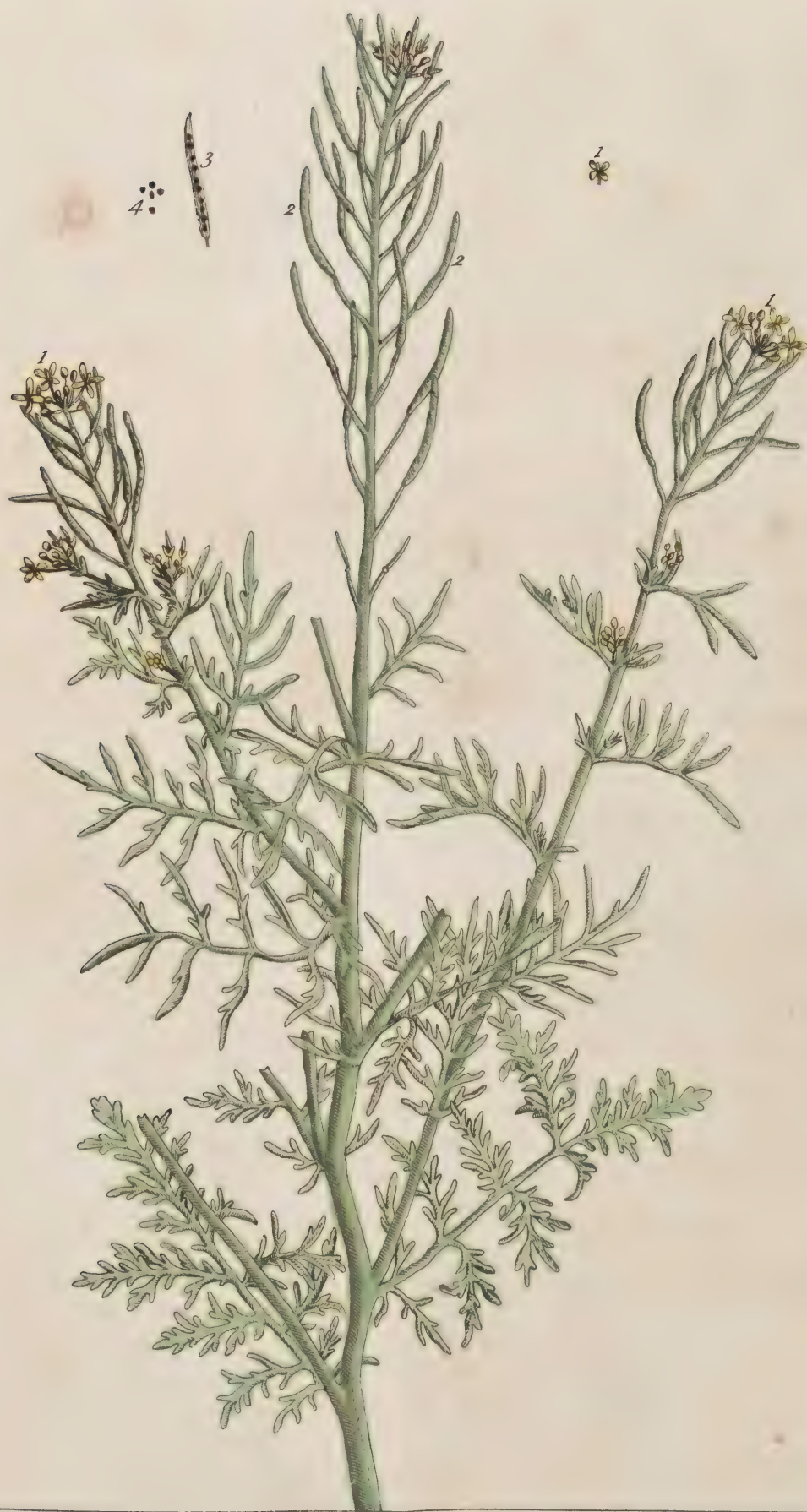
Ox-Eye.

Eliz. Blackwall delin. sculp. et Pinx.

1. Flower.
2. Flower separate.
3. Seed.

Buphthalmum.



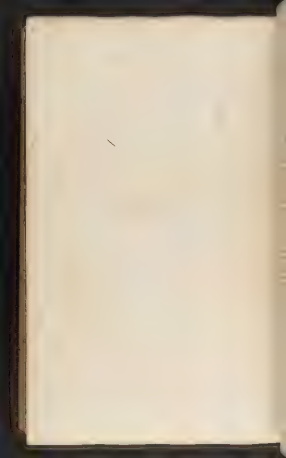


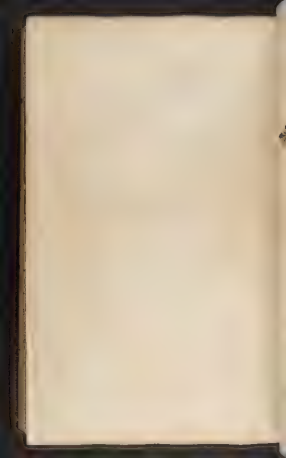
Flixweed.

Eliz. Blackwell delin. sculp. et Pinx.

- | | |
|--------------|---|
| 1. Flower. | } |
| 2. Pod. | |
| 3. Pod open. | |
| 4. Seed. | |

Sophia Chirurgorum.





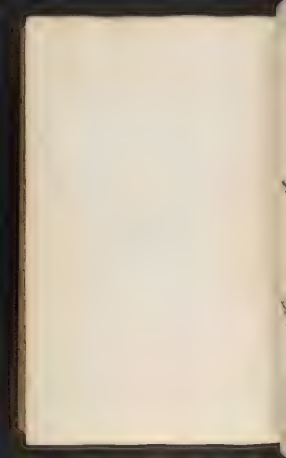


Coloquintida.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Fruit.
3. Fruit open.
4. Seed.

Colocynthis.





The German Amomum. {

 1. Flower.
 2. Seed Vessel.
 3. Seed Vessel open
 4. Seed.

}
Amomum vulgare.
 Eliz. Blackwell delin. sculp. et Pinx.



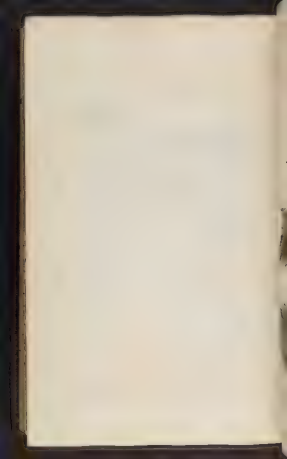


Smollage.

Apium.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Seed Vessel.
 3. Seed Vessel open.
 4. Seed.





The Lesser Burdock. } 1. Flower.
 Ediz. Blackwell delin. sculp. & Pinx. } 2. Seed Vessel
 } 3. Seed Vessel open.
 } 4. Seed.

Xanthium.





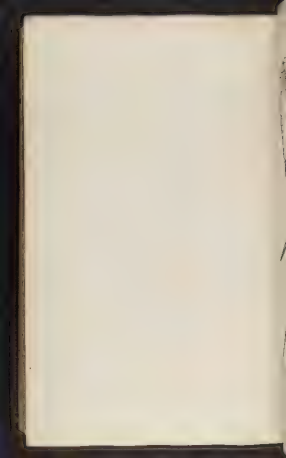


Torméntill.

Eliz. Blackwell delin. sculp. et Pinx.

- 1. Flower
- 2. Seed Vessel.
- 3. Seed Vessel open.
- 4. Seed.

Torméntilla.





Mustard.

Sinapi.

Fliz Blackwell delin. sculp. et Pinx.

- 1. Flower.
- 2. Calix.
- 3. Pod
- 4. Pod open.
- 5. Seed.

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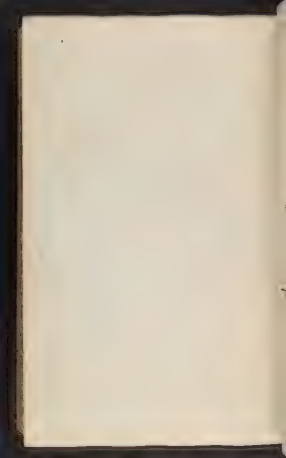


Bishop's Weed.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Seed Vessel.
 3. Seed Vessel open.
 4. Seed.

Ammi vulgare.





Dittander or Peppervort.
Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Seed Vessel.
 3. Seed.

Lepidium & Peperitis

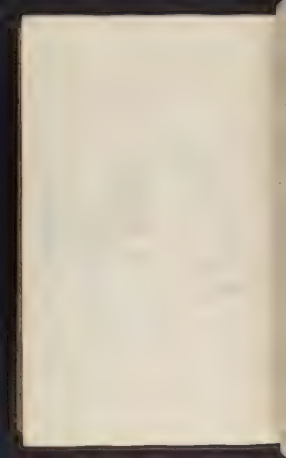


Plate 449. Red-Cherry *Cerasus rubra*

1. The *Stalks* grow about a Foot high, the Leaves are a light green, and the Flowers a pale Purple.
2. It grows in Gardens, flowering in April.
3. Fruit is round more swelling than the Black, and is grateful to the Stomach, and good for the Stone and Gravel.
4. L. H. 10. 1. Latin, *Cerasa sativa rotunda rubra & acida*. Spanish, *Ardo*. Italian, *Cirio*. French, *Cerisier*. German, *Rosenhirschen*.

Plate 450. Hares-foot. *Lagopus*

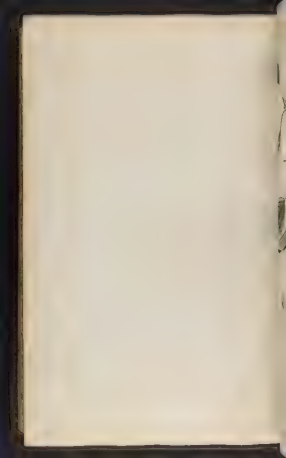
1. The *Stalks* grow about a Foot high, the Leaves are a light grass Green, and the Flowers a pale Purple.
2. It grows among Corn and in fallow Fields, flowering in July.
3. Herpesiae is accounted drying and binding, good for a Diarrhoea and Dysentery, and to stop the too great Flux of the Lactation and Milk Abundant. It helps the Menstrues in the Bladder, Abates the Heat & Passes in making Water.
4. Greek, *Λαγώπιον*. Latin, *Pis. hypopurpureus*. Spanish, *Pis. de Liebre*. Italian, *Lagobio*. French, *Prod. de Lièvre*. German, *Hasenfuß*. Dutch, *Jan. Harenvoet*.

Plate 451. Hemlock *Centa*

1. The *Stalks* grow about a Foot high, the Leaves are a yellow grass Green, and the Flowers white.
2. It grows in Swamps & Ditches, flowering for several Months in the Summer.
3. This Hemlock answers the Description of *Dioscorides*, which was of such a Poisonous Nature that the Romans used it for their Criminals to Death by it, but it would seem to have lost its malignant Quality in this Region, because several Persons have eat some Quantity of the Root and Stalk without any bad Consequence. It is used externally in Swellings and Hardness of Liver and Spleen for which the *Emplastrum de Centa* cum *Ammoniac* is very useful and is the only Official Preparation we have from it.
4. Greek, *Κένταριον*. Latin, *Centa. major*. Spanish, *Ciguta*. Italian, *Cigute*. French, *Cigute*. German, *Scherbholz*. Dutch, *Scherbholz*.

Plate 452. Lesser-Century. *Centaurium minus*.

1. This Century seldom grows above a Foot high, the Leaves are a deep grass Green, and the Flowers a red Purple.
2. It grows in Fields & dry Pasture Grounds, flowering in June and July.
3. It is accounted clearing and aperient, good to open Obstructions of the Liver and Spleen, provoke Urine and the Menstrues, help the Jaundice and intermitting Fevers, strengthen the Stomach and destroy Worms. Generally it is used in Formulations against Swellings and Inflammations. The Official Preparation is an Extract.
4. Greek, *Κένταριον μικρόν*. Latin, *Centaurium minus vulgare*. Spanish, *Centaurio menor*. Italian, *Centauria minore*. French, *Centaurée poulée*. German, *Zinnig-golden kraut*. Dutch, *Duizen, golden kraut*.



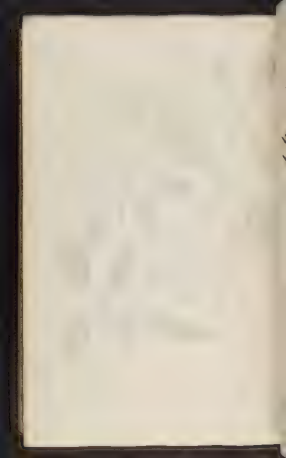


Red Cherry.

Eliz. Blackwell delin. sculp. et Pinx.

- 1. Flower.
- 2. Cup.
- 3. Fruit.
- 4. Stone.
- 5. Kernel.

Cerasus rubra.



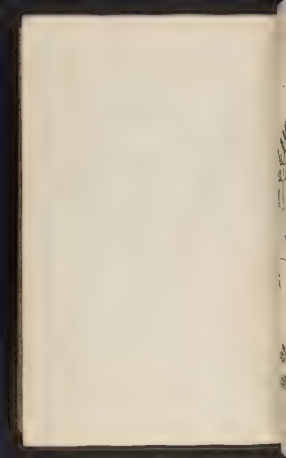


Hares-foot.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Calix.
3. Seed.

Lagopus.





Hemlock.

Cicuta.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Seed Vessel.
 3. Seed.

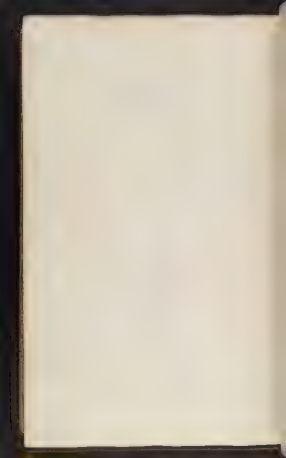


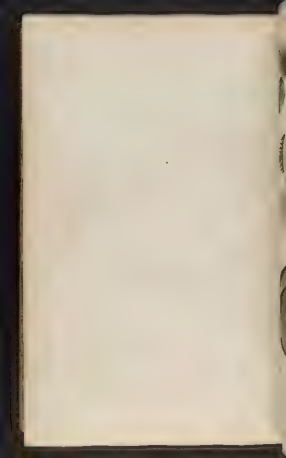
Lesser Centory.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Seed vessel.
 3. Seed vessel open.
 4. Seed.

Centaurium minus





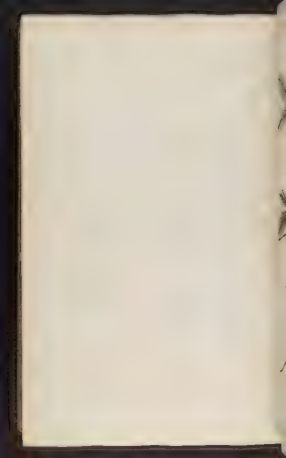


The Pear-tree.

Eliz. Blackwell delin. sculp. et Pinx.

- | | |
|----------------|---|
| 1. Flower. | } |
| 2. Calix. | |
| 3. Fruit. | |
| 4. Fruit open. | |
| 5. Seed. | |

Pyrus.



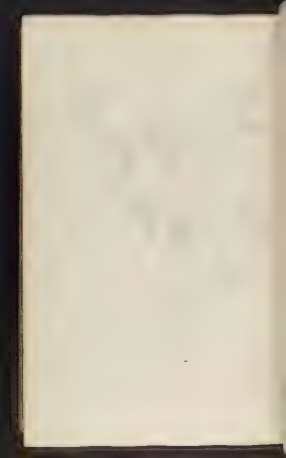


Cinquefoil.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seed Vessel.
3. Seed.

Pentaphyllum.





Nep or Catmint.

Eliz. Blackwell delin. sculp. et Pinx.

- 1. Flower.
- 2. Flower separate
- 3. Calyx.
- 4. Seed.

Nepeta vel Mentha cataria.



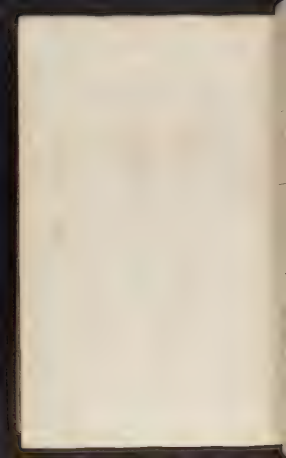


Poley=mountain.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Flower separate
 3. Calix.
 4. Seed.

Polium montanum.



Black Briony. *Dryonia nigra*

The Black Briony, which climbs upon any thing it is given near to the d. It is not to be planted in the garden for this has more the look of a weed than a plant.

It is a climbing plant with flowers in the River and some other places. It is a purple leafy plant in the River and is often and better known and not find any such quality in them, which they found them several times to be and is probably more, and shows the River from ground and a comparison of the River with the River and the River is not a good one for the River.

French, Laiton. Latin, Dryonia nigra. Spanish, Bionia. Italian, Bionia. Dutch, Bionia. German, Bionia. Dutch, Wilde Weinraute.

Arachoke. *Cinara vel Scolymus*

The Arachoke grows about three Feet high, the Leaves are a light green & the Flowers blue. It is planted here in gardens and flowers in June and July.

Arachoke is a pleasant wholestone, and very nourishing Food. The Roots are accounted appetitive, cleansing and diuretic good to help the Jaundice and promote Urine.

Greek, *Arachoke*. Latin, *Cinara hortensis* folia aculeatis et non aculeatis Spanish, *Arachoke*. Italian, *Arachoke*. French, *Arachoke*. German, *Arachoke*. Dutch, *Arachoke*.

Deadly-carrot *Thapsia*

The Deadly-carrot grows about three Feet high, the Leaves are a deep grassy green, and the Flowers yellow.

It is a Native of Italy and Spain flowering in July.

The Root is accounted of a poisonous Nature working upwards and downwards with great Violence and was formerly sold in the Shops for the Radix Turpethi.

Greek, *Thapsia*. Latin, *Thapsia*. Spanish, *Thapsia*. Turkish, *Thapsia*. Italian, *Thapsia*. French, *Thapsia*. German, *Thapsia*. Dutch, *Thapsia*.

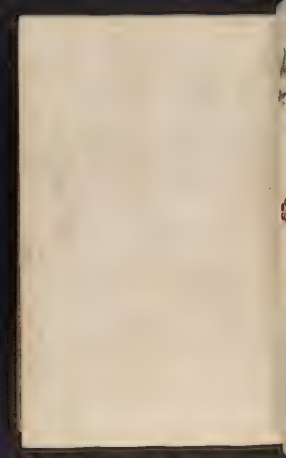
Bucks-horn-Plantain *Coronopus*

The Bucks-horn-Plantain grows about six Inches long (for this Plant is very common being sown out of the Garden) the Leaves are a light grassy green, and the Flowers a pale green.

It grows in Sandy Ground and on Heaths flowering in June.

This Plantain is much of the Nature of the others (see Plate 14 & Plate 35) being moderately drying and binding, and a good Round Herb, either taken inwardly or applied outwardly besides which it is particularly commendable against the Biting of all kinds of Venomous Creatures and more especially for the Bite of a mad Dog.

Greek, *Koronopus*. Latin, *Coronopus*. Spanish, *Koronopus*. Italian, *Koronopus*. French, *Koronopus*. German, *Koronopus*. Dutch, *Koronopus*.



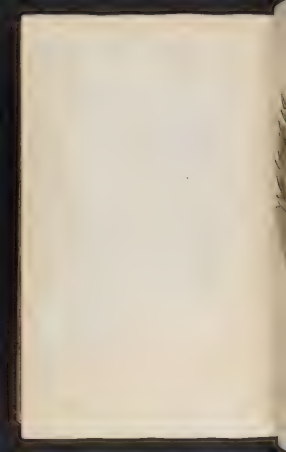


Black Bryony.

Eliz. Blackwell delin. sculp. et Pinx.

- 1. Flower.
- 2. Berry.
- 3. Berry open.
- 4. Seed.

Bryonia nigra.

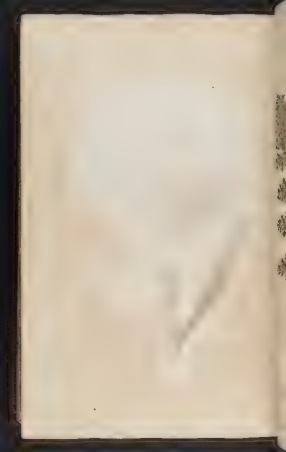




Artichoke.
Blz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Fruit.
3. Seed.

Cinara.



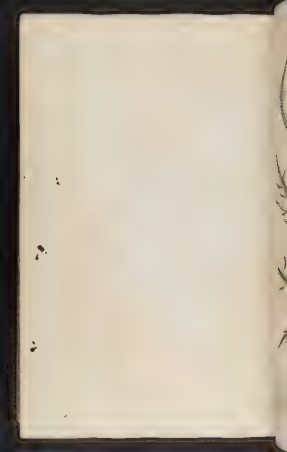


Deadly-carrot.

Elk. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seed vessel.
3. Seed vessel open.

Thapsia.



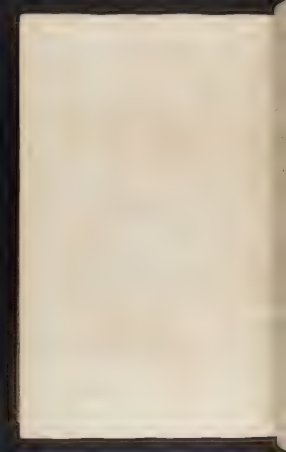


Buck's-horn-Plantain.

Eliz. Blackwell delin. & sculp. et Pinx.

- 1. Flower.
- 2. Seed vessel.
- 3. Seed vessel open.
- 4. Seed.

Coronopus.



三

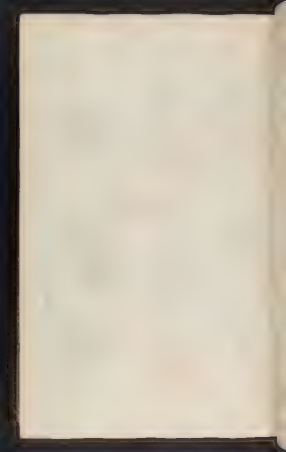


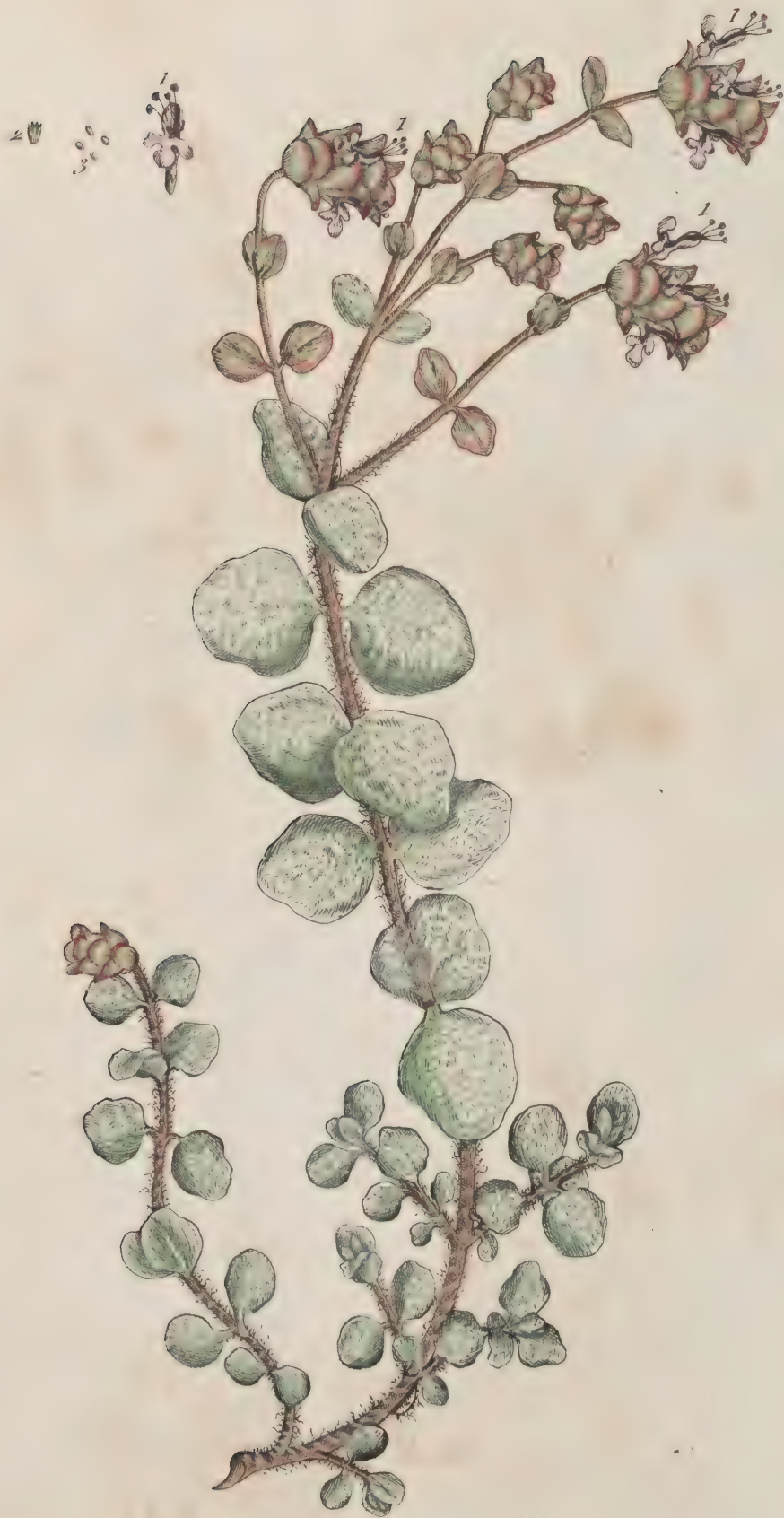
Pistachio.

Eliz. Blackwell delin. sculp. et Pinoc.

1. Fruit.
2. Shell.
3. Shell open.
4. Kernel.

Pistachia.



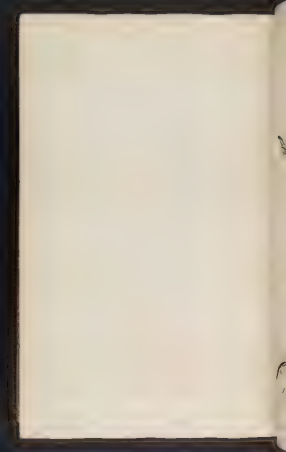


Dittany of Creet.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Calyx.
3. Seed.

Dictamnus Creticus.



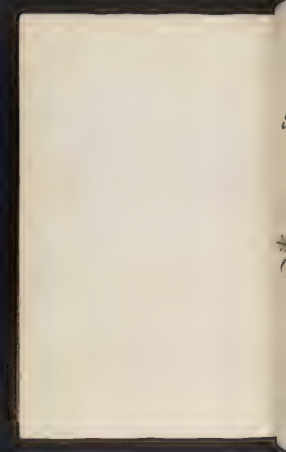


Bill-Berry.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Berry.
 3. Berry open.
 4. Seed.

Vaccinia.





Tansie.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Calix.
3. Seed.

Tanacetum.

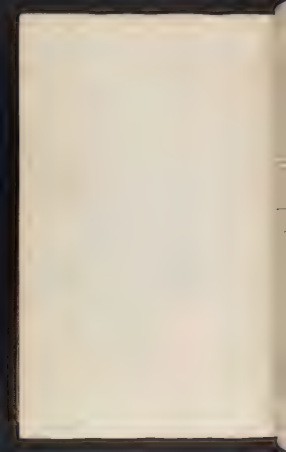


Plate 445 *Meadow-sweet Ulmaria*

- 1 The Stalks grow about three Foot high, the Leaves are a bright Green above, and hoary underneath, and the Flowers a warm Colour.
- It grows in moist Meadows, and by River-sides flowering in June.
- The Leaves & Tops are accounted emollient & suberfic, and used in Decoctions, and all the Leaves that are used are dried in the Sun, and besides are useful in all kinds of Fevers.
- They are so frequent in the Stalks, that you often see them in the Stalks themselves.
- Latin *Ulmaria* Italian *Ulmaria* Spanish *Ulmaria* French *Ulmaria* German *Ulmaria* Dutch *Ulmaria*

Plate 446 *The True Acorus. Acorus verus*

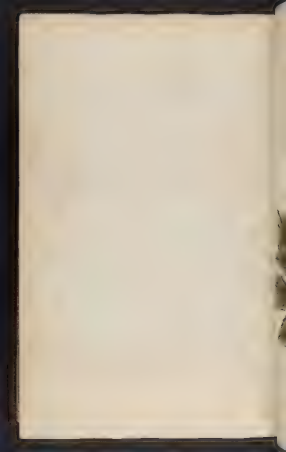
- 1 The Stalks grow about an Foot high, the Leaves are a bright green, and the Roots a light greenish Brown.
- It grows in Marshes, particularly in Surrey, Cheshire and Warwick, and these parts in October in July and August.
- The Roots are esteemed hot, dry opening and emollient, and good for Obstructions of the Liver and Spleen, they provoke Urine, and the Menstrual, help the Colic, vertigo, Peripneumonia, are useful against preternatural Concoctions and corrupt vapours, Air, and are much used in the most secret Diseases.
- They are so frequent in the Stalks, that you often see them in the Stalks themselves.
- Latin *Acorus* Italian *Acorus* Spanish *Acorus* French *Acorus* German *Acorus* Dutch *Acorus*

Plate 447 *Drywort. Filipendula*

- 1 The Stalks grow about a Foot high, the Leaves are a deep grassy Green, and the Flowers white within and red on the outside.
- It grows in Chalky Grounds and flower in June and July.
- The Leaves and the Roots are usually the last are accounted hot, dry and good for the Stone, Gravel, and stoppage of Urine. The Powder is recommended by M. Ray from Doctor Valsartus and Simon Paul, to stop violent Floodings and the Whites, this Powder is used in his time to expell the Strands, Peripneumonia, and against the Bleeds.
- Latin *Filipendula* Italian *Filipendula* Spanish *Filipendula* French *Filipendula* German *Filipendula* Dutch *Filipendula*

Plate 448 *Distaff-Thistle Arctocylus*

- 1 The Stalks grow about three Foot high, the Leaves are a bright green, and the Flowers yellow.
- It grows in Italy & France, where the Stalks for Distaffs, the Flowers in June.
- Doctor Boerhaave thought that this Plant had the same Virtues with the Carduus benedictus (Plate 447) and esteemed it good to Purge, that provoke Urine, or sweat according to the Quantity that was taken. Those who have a mind to know what he says at large upon it may consult his Historia Plantarum in Hort. Acad. Lugd. Bat. erudit. Pag. 101.
- Latin *Arctocylus* Italian *Arctocylus* Spanish *Arctocylus* French *Arctocylus* German *Arctocylus* Dutch *Arctocylus*

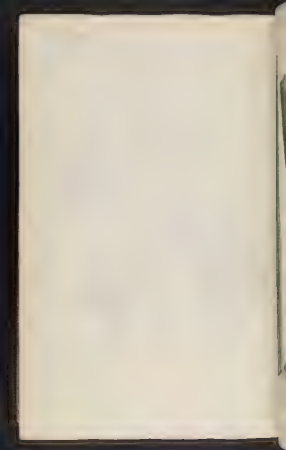




Medicinal sweet.
Ediz Blackwood delin. sculp. et Pinx.

1. Flower.
 2. Calix.
 3. Seed.

Ulmaria.



Plat. 460.



The True Acorus.

Eliz. Blackwell delin. sculp. et Pinac.

} 1. Catkin. }

Acorus verus.

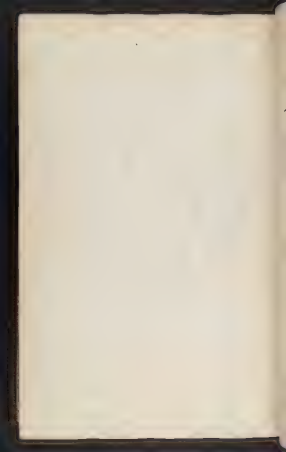


Dropwort.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seed Vessel.
3. Seed.

Filipendula.



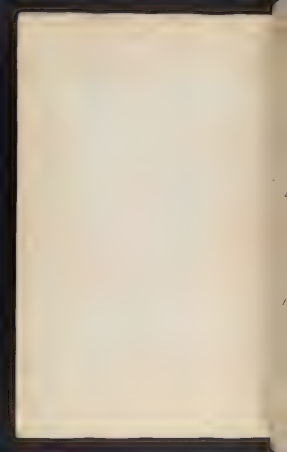


Distaff = Thistle.

Eliz. Blackwell. delin. sculp. et Pinx.

1. Flower.
2. Flower separate.
3. Seed.

Atractylis.



103 The Lime-tree, *Tilia*

It is a tall tree the leaves are green and the flowers

1. 2. 3. 4. 5. 6. 7. 8. 9. 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. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840.

1025. Black Matternwort. *Atrantia nigra*

The stalks grow about two ft. h. & the leaves are a whitish light green & unvaried with purple veins. The flowers are a dark green & the fruit is a whitish light green & unvaried with purple veins.

It grows here in gardens, and flowers in July and August.

* Conrad's German, say that it Virginia has as much as a young Quaker
in white Helshire 1st Plaz - 4 and count it as a 1st p. 14. Helshire
and other Nations

Imperatoria *Linn.*, *Astragalus* *Molina*. Spanish, *Pordogentil* alone Italian
French, *Imperatorine* now, *Gavaron*, *Bergarent* Dutch
Rhizanthoides

Plate 471. *Daucus* of Crete *Daucus Creticus*

The Stalks grow about 1 ft. high, the 2nd year does not grow and the Flowers white.

The Seeds only are used, and are

The Steels only are used, and are assumed to be in good condition and in Dec.

They expedite the birth and bring about
elephantiasis, and go to against the

we used in the Thernore and this is the
fresh Lake Deane Lake Deane is the

Leucaena leucocarpa (Poir.) Benth. Spanish, *Chumbia* in
Cuba. In the West Indies. *Leucaena leucocarpa* (Poir.) Benth.
Spanish, *Alhambra* in Cuba. *Leucaena leucocarpa* (Poir.) Benth.

Pimpinella *varifraga*

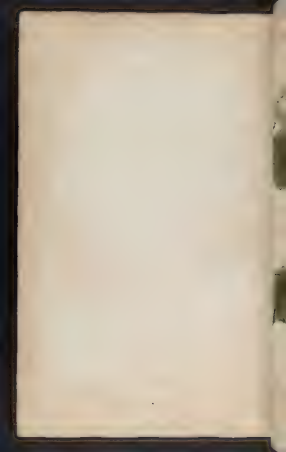
The stalks grow about three Feet high the leaves are a gray green and the flowers white

It grows in several Parts of Kent in great Plenty, and flowers in June

The Rocks are accounted hot dry and summative, good to repell Wind, ease the
Colic and vomition the Saevic. They are also diuretic and a great part the

Gravel, New York. *Latia Pungipellis sarifraga major umbella umbella* Spangish

4-2002. Scherzoff, Dutch, Prosperelle





The Lime-tree.
 Eliz. Blackwell delin. sculp. et Pinx.

- | | |
|-----------------|---|
| 1. Flower. | } |
| 2. Seed Vessel. | |
| 3. Seed. | |

Tilia.





Black Masterwort.
Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seed Vessel.
3. Seed.

Astrantia nigra.

100

100



Daucus of Creet.
Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Seed Vessels.
3. Seed.

Daucus Creticus.



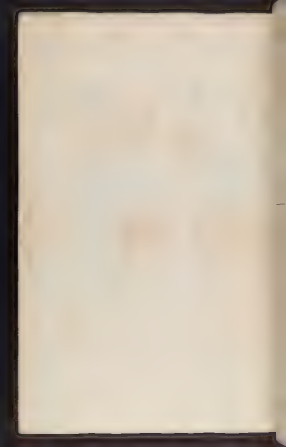


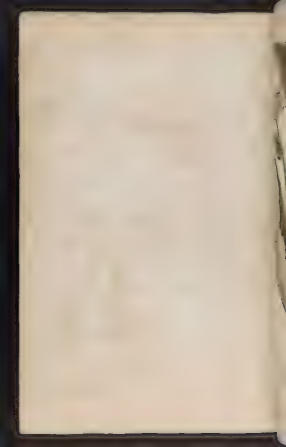
Burnet = saxifrage.

Eliz. Blackwell delin. sculp. et Pinoc.

- 1. Flower.
- 2. Seed Vessel.
- 3. Seed Vessel open.
- 4. Seed.

Pimpinella saxifraga.







Elecampane.

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Flower separate.
3. Seed.

Helenium.



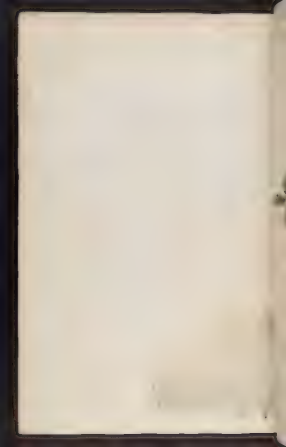


Bog-bean.

Eliz. Blackwell delin. sculp. et Pinx.

- | | | |
|---|---------------------|----------------------|
| } | 1. Flower. | 4. Seed Vessel. |
| | 2. Cup. | 5. Seed Vessel open. |
| | 3. Flower separate. | 6. Seed. |

Trifolium
palustre.

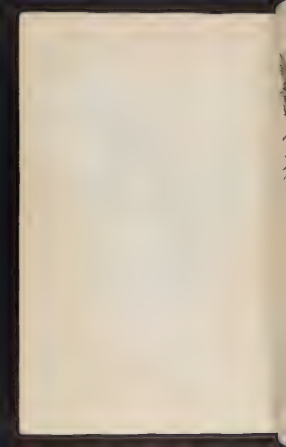




Scordium or Water-germander. { 1. Flower.
2. Flower separate.
3. Calyx.
4. Seed. }

Eliz. Blackwell delin. sculp. et Pinx.

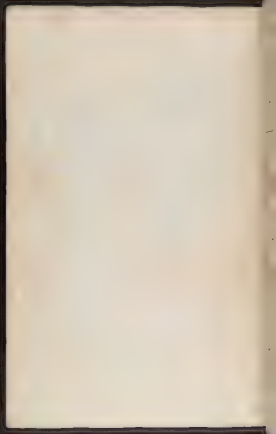
Scordium.





Carduus or the Blessed Thistle. } 1. Flower.
2. Flower separate.
3. Seed. } *Carduus benedictus.*

Eliz. Blackwell delin. sculp. et Pinx.







The Larch-Tree.

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|---|--|
| 1. Flower.
2. Flower separate.
3. Bud of the cone.
4. Green cone.
5. Ripe cone. | 6. Scale of the cone.
7. Seed in the scale.
8. Seed.
9. Larvick.
10. Larvick cut open. |
|---|--|

Larix.

W. Blackwell delin. & sculp. et Pinx.

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The Turpentine Tree. }
 1. Flower.
 2. Flower separate.
 3. Nut.
 4. Nut open.
 5. Seed.

Terebinthus.

Eliz. Blackwell delin. sculp. et Pinx.



White Horehound.

Ellis, Blackwell, Solin, Walp. et Pinx.

- 1. Flower.
- 2. Flower separate.
- 3. Calyx.
- 4. Seed.

Marrubium album.





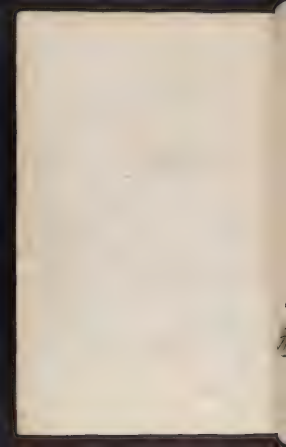
Herb Robert

Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Cup.
 3. Seed vessel.
 4. Seed.

Geranium Robertianum







Sea Lavender.

Wm. Blackwell delin. sculp. et Pinx.

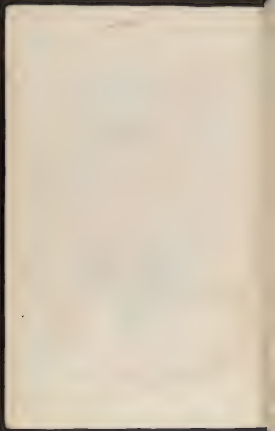
1. Flower.
2. Cup.
3. Seed.

Limonium.





Black Poppy. { 1. Flower.
 2. Seed Vessel. } *Papaver nigrum.*
W. Blackwell delin. sculp. et Pinx. { 3. Seed. }





White Poppy. {

 1. Flower.
 2. Fruit.
 3. Part of Fruit open.
 4. Seed.

}
Papaver album.
Eliz. Blackwell delin. sculp. et Pinx.



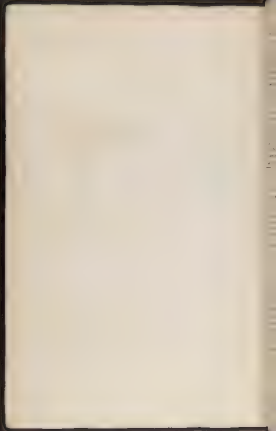


Lesser Valerian.

Fliz. Blackwell delin. sculp. et Pinx.

1. Flower.
2. Flower separate.
3. Seed.

Valeriana minor.



no. liquid under treatment.

The trunk ad below in which
the trunk ad below in which

Several Parts of the West Indies

Latin, Liquidambar Stenrach, Liquidambar Italian, Liquidambar, French Liquidambar German Dutch

Plate 408. Sumach *Rhus Obsoniorum*

It does grow to be a tall Tree the Leaves are a bluish dark Green on
the Face and a light yellow green on the Back, & the Flowers a whitish Yell w
in 1st, 2d, 3d, 4th, 5th, 6th, 7th, 8th, 9th, 10th, 11th, 12th, 13th, 14th, 15th, 16th, 17th, 18th, 19th, 20th, 21st, 22nd, 23rd, 24th, 25th, 26th, 27th, 28th, 29th, 30th, 31st, 32nd, 33rd, 34th, 35th, 36th, 37th, 38th, 39th, 40th, 41st, 42nd, 43rd, 44th, 45th, 46th, 47th, 48th, 49th, 50th, 51st, 52nd, 53rd, 54th, 55th, 56th, 57th, 58th, 59th, 60th, 61st, 62nd, 63rd, 64th, 65th, 66th, 67th, 68th, 69th, 70th, 71st, 72nd, 73rd, 74th, 75th, 76th, 77th, 78th, 79th, 80th, 81st, 82nd, 83rd, 84th, 85th, 86th, 87th, 88th, 89th, 90th, 91st, 92nd, 93rd, 94th, 95th, 96th, 97th, 98th, 99th, 100th, 101st, 102nd, 103rd, 104th, 105th, 106th, 107th, 108th, 109th, 110th, 111st, 112nd, 113rd, 114th, 115th, 116th, 117th, 118th, 119th, 120th, 121st, 122nd, 123rd, 124th, 125th, 126th, 127th, 128th, 129th, 130th, 131st, 132nd, 133rd, 134th, 135th, 136th, 137th, 138th, 139th, 140th, 141st, 142nd, 143rd, 144th, 145th, 146th, 147th, 148th, 149th, 150th, 151st, 152nd, 153rd, 154th, 155th, 156th, 157th, 158th, 159th, 160th, 161st, 162nd, 163rd, 164th, 165th, 166th, 167th, 168th, 169th, 170th, 171st, 172nd, 173rd, 174th, 175th, 176th, 177th, 178th, 179th, 180th, 181st, 182nd, 183rd, 184th, 185th, 186th, 187th, 188th, 189th, 190th, 191st, 192nd, 193rd, 194th, 195th, 196th, 197th, 198th, 199th, 200th, 201st, 202nd, 203rd, 204th, 205th, 206th, 207th, 208th, 209th, 210th, 211st, 212nd, 213rd, 214th, 215th, 216th, 217th, 218th, 219th, 220th, 221st, 222nd, 223rd, 224th, 225th, 226th, 227th, 228th, 229th, 230th, 231st, 232nd, 233rd, 234th, 235th, 236th, 237th, 238th, 239th, 240th, 241st, 242nd, 243rd, 244th, 245th, 246th, 247th, 248th, 249th, 250th, 251st, 252nd, 253rd, 254th, 255th, 256th, 257th, 258th, 259th, 260th, 261st, 262nd, 263rd, 264th, 265th, 266th, 267th, 268th, 269th, 270th, 271st, 272nd, 273rd, 274th, 275th, 276th, 277th, 278th, 279th, 280th, 281st, 282nd, 283rd, 284th, 285th, 286th, 287th, 288th, 289th, 290th, 291st, 292nd, 293rd, 294th, 295th, 296th, 297th, 298th, 299th, 300th, 301st, 302nd, 303rd, 304th, 305th, 306th, 307th, 308th, 309th, 310th, 311st, 312nd, 313rd, 314th, 315th, 316th, 317th, 318th, 319th, 320th, 321st, 322nd, 323rd, 324th, 325th, 326th, 327th, 328th, 329th, 330th, 331st, 332nd, 333rd, 334th, 335th, 336th, 337th, 338th, 339th, 340th, 341st, 342nd, 343rd, 344th, 345th, 346th, 347th, 348th, 349th, 350th, 351st, 352nd, 353rd, 354th, 355th, 356th, 357th, 358th, 359th, 360th, 361st, 362nd, 363rd, 364th, 365th, 366th, 367th, 368th, 369th, 370th, 371st, 372nd, 373rd, 374th, 375th, 376th, 377th, 378th, 379th, 380th, 381st, 382nd, 383rd, 384th, 385th, 386th, 387th, 388th, 389th, 390th, 391st, 392nd, 393rd, 394th, 395th, 396th, 397th, 398th, 399th, 400th, 401st, 402nd, 403rd, 404th, 405th, 406th, 407th, 408th, 409th, 410th, 411st, 412nd, 413rd, 414th, 415th, 416th, 417th, 418th, 419th, 420th, 421st, 422nd, 423rd, 424th, 425th, 426th, 427th, 428th, 429th, 430th, 431st, 432nd, 433rd, 434th, 435th, 436th, 437th, 438th, 439th, 440th, 441st, 442nd, 443rd, 444th, 445th, 446th, 447th, 448th, 449th, 450th, 451st, 452nd, 453rd, 454th, 455th, 456th, 457th, 458th, 459th, 460th, 461st, 462nd, 463rd, 464th, 465th, 466th, 467th, 468th, 469th, 470th, 471st, 472nd, 473rd, 474th, 475th, 476th, 477th, 478th, 479th, 480th, 481st, 482nd, 483rd, 484th, 485th, 486th, 487th, 488th, 489th, 490th, 491st, 492nd, 493rd, 494th, 495th, 496th, 497th, 498th, 499th, 500th, 501st, 502nd, 503rd, 504th, 505th, 506th, 507th, 508th, 509th, 510th, 511st, 512nd, 513rd, 514th, 515th, 516th, 517th, 518th, 519th, 520th, 521st, 522nd, 523rd, 524th, 525th, 526th, 527th, 528th, 529th, 530th, 531st, 532nd, 533rd, 534th, 535th, 536th, 537th, 538th, 539th, 540th, 541st, 542nd, 543rd, 544th, 545th, 546th, 547th, 548th, 549th, 550th, 551st, 552nd, 553rd, 554th, 555th, 556th, 557th, 558th, 559th, 560th, 561st, 562nd, 563rd, 564th, 565th, 566th, 567th, 568th, 569th, 570th, 571st, 572nd, 573rd, 574th, 575th, 576th, 577th, 578th, 579th, 580th, 581st, 582nd, 583rd, 584th, 585th, 586th, 587th, 588th, 589th, 590th, 591st, 592nd, 593rd, 594th, 595th, 596th, 597th, 598th, 599th, 600th, 601st, 602nd, 603rd, 604th, 605th, 606th, 607th, 608th, 609th, 610th, 611st, 612nd, 613rd, 614th, 615th, 616th, 617th, 618th, 619th, 620th, 621st, 622nd, 623rd, 624th, 625th, 626th, 627th, 628th, 629th, 630th, 631st, 632nd, 633rd, 634th, 635th, 636th, 637th, 638th, 639th, 640th, 641st, 642nd, 643rd, 644th, 645th, 646th, 647th, 648th, 649th, 650th, 651st, 652nd, 653rd, 654th, 655th, 656th, 657th, 658th, 659th, 660th, 661st, 662nd, 663rd, 664th, 665th, 666th, 667th, 668th, 669th, 670th, 671st, 672nd, 673rd, 674th, 675th, 676th, 677th, 678th, 679th, 680th, 681st, 682nd, 683rd, 684th, 685th, 686th, 687th, 688th, 689th, 690th, 691st, 692nd, 693rd,

...stragons and Turpentine and good for all
...and inwardly and outwardly They are also
...Gingerbread and Moringa. The...

Spanish Sumagre Italian Somacho French
Dutch, Smack

100 The Oak *Quercus*

This grows to be a very tall Tree the leaves are a bright grassy Green and the Fruit a brownish Green when ripe

It grows in great plenty in this Country and its Acorns are ripe in September. The Bark, Buds, Acorns, Cuts, and Jells are used and are accounted Specific and binding and useful in all kinds of Fluxes and Bleedings, either inward or outward. The Bark is often used for the Relaxation of the Uterus & for the Hæmorrhoids. The Acorns are put in a warm water, to be used against the Prolapsus Vagine, or Ane. The Jells can only be used for the same.

Powder and coke is per Pound in the 3 1/2 lb. quantity for a grate in the

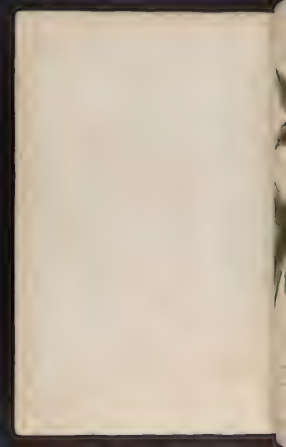
Fruit 3 *seed* 2 " " *tree*, *shrub* forming Spanish, Robre Italian
Bark, *leaf* *fruit* etc " " German, Eychbaum, Dutch, Eyken Boon

Plate 432 Dwarf-Elder. *Ebulus*.

It grows about four Feet high, the Leaves are a light Green & the Flowers
have a little Dash of Purple.

It is found in the mountains of the West, and flowers in May. It is a common Elder (see Plate 132) being good to purge serum, destroy worms by Stool, and is therefore good for Scurvy and other Distempers arising from a flux of Serum. It is also useful in Scaly scorbatic Humors, both given inwardly, and applied outwardly boiled in a Lixivum.

S. alba, ♂ + ♀♀, from above; brownish green, 9 mm. Length of
♂ = 10.5, ♀ = 8.5. ♀ Noble German, Niederholter Dachs, Nov. 17, 19.





Liquid Amber.

Eliz. Blackwell delin. sculp. et Pinx.

Liquidamber.



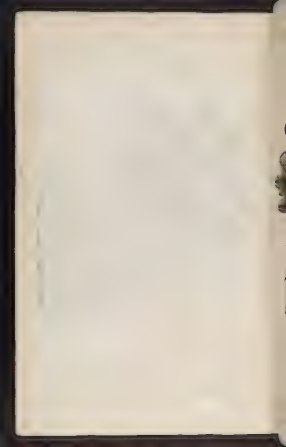


Sumach.

Eliz. Blackwell delin. sculp. et Pinx.

- 1. Flower.
- 2. Calyx.
- 3. Seed vessel.
- 4. Seed vessel open.
- 5. Seed.

Rhus glabra.



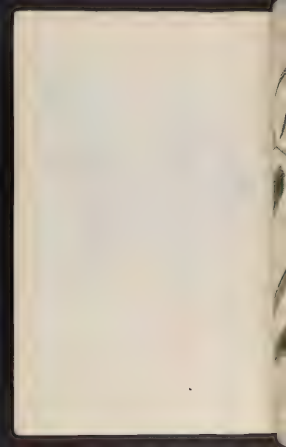


The Oak.

1. Catkin. 4. Acorn separate.
 2. Acorn. 5. Kernel.
 3. Cup. 6. Gall.

Quercus.

Eliz. Blackwell delin. sculp. et Pinx.





Dwarf Elder.

Ulmus minor L. *Ulmus vulgaris* L. *Ulmus campestris* L.

- 1. Flower.
- 2. Berry.
- 3. Seed.

Elulus.







Patience.

Eliz. Blackwell delin. sculp. et Pinx.

Lapathum sativum, et Patientia.
1. Flower.
2. Seed Vessel.
3. Seed.

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The great Water Dock. } 1. Flower.
2. Seed Vessel.
3. Seed. } *Lapathum aquaticum*
 Eliz. Blackwell delin. sculp. et Pinx.





Sharp-pointed Dock: } 1. Flower.
Eliz. Blackwell delin. sculp. et Pinx. } 2. Seed Vessel.
3. Seed. } *Lapathum acutum.*





Bloodwort. *Lapathum sanguineum.*
 Eliz. Blackwell delin. sculp. et Pinx. } 1. Flower.
 2. Seed Capsul.
 3. Seed.

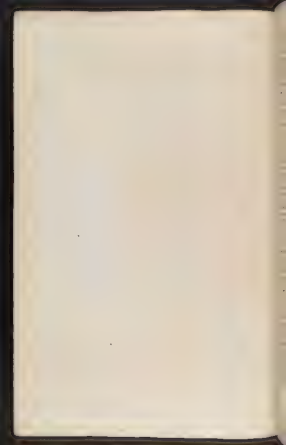


Plate 403 *Logwood. Lignum Campechianum.*

- 1 This grows to be a large Tree in its Native Climate, the Leaves are a dark grass Green and the Flowers a pale Purple
- 2 It grows in the Island of Campechy in great Plenty
- 3 The Extract of this Wood is lately found to be very helpfull in Fluxes of the Belly
- 4 Greek *Λαύρον* Latin *Lignum Campechianum* Spanish *Palo de Campeche* Italian *Legna de Campeche* French *Bois de Campeche* German *Dutch*

Plate 404. *The Sloe-tree. Prunus sylvestris.*

- 1 It grows to be eight or ten Foot high, the Leaves are a deep grass Green and the Flowers white
- 2 It grows common in Hedges, and flowers in March
- 3 The Fruit is a round red berry and finding good for all kinds of Fluxes and Haemorrhages. It is of great service in Gargorisms for sore Mouths and Gums, and good to fortify loose Teeth. The Juice of the Sloe, boiled to a Consistence is what is now used for the true *Acacia Germanica* of the Shops
- 4 Greek *Καναμνίδιον* Latin *Prunus sylvestris* Spanish *Crueto silvestre* Italian *Pungolo silvestre* French *Pierre de France* German *Wildes Prugnen* Dutch *Wilde Prugen* Boon

Plate 405 *Liquorice. Glycyrrhiza*

- 1 The Stalks grow about three Foot high, the Leaves are a light grass Green, and the Flowers a pale Purple
- 2 It is planted in Fields and Gardens, and flowers in June
- 3 The Root is pectoral, and of great Use in Distempers of the Lungs as Coughs and shortness of Breath, and likewise in nephritic Affections, as Stone, gravel, stoppage & Heat of Urine, and Ulcers in the Kidneys
- 4 Greek *Γλυκύριζα* Latin *Liquiritia* Spanish *Regaliz* Italian *Regolina* French *Regalisse* German *Lecker* Dutch *Sootboot*

Plate 406 *Angelica. Angelica*

- 1 The Stalks grow about five Foot high, the Leaves are a light grass Green and the Flowers white
- 2 It is planted in Gardens flowering in June
- 3 It is a useful Stomachic, sedative & aperient, and of great Use in all malignant periodical Fevers, & all contagious. It cures even the Plague itself. It causes Sweat & drives out all noxious Humours down the Urine, & the Skin. It is very serviceable in Disorders of the Month by urine & vice versa, it purges the Men and the Catamenia, & expels the Stomach. The Root Stalks & leaves are used. The official Preparations are a Simple & Compound Water, and the Stalks candied
- 4 Greek *Ἄγγελικα* Latin *Angelica* Spanish *Angelica* Italian *Angelica* French *Angélique* German *Angelick* Dutch *Tamme Angelica*





Logwood. } 1. Flower. } Lignum Campechianum.
Eliz. Blackwell delin. sculp. et Pinx.

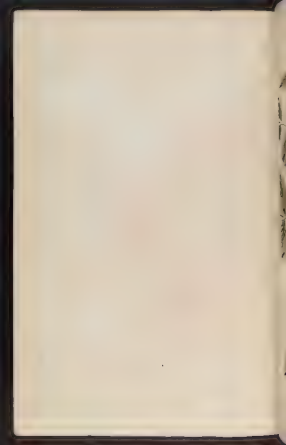




The Sloe-tree.
Fls. Blackened & lin. calyx. & Pink.

1. Flower.
 2. Fruit.
 3. Stone.

Prunus sylvestris.





Liquorice. } 1. Flower. 4. Pod. } *Glycyrrhiza.*
 Eliz. Blackwell delin. sculp. et Pinx. } 2. Flower separate. 5. Pod open.
 } 3. Calix. 6. Seed.





Angelica.
 1. Flower.
 2. Seed Vessel.
 3. Seed Vessel separate.

W. Blackwell delin. sculp. et Pinx.

Angelica.



Plate 300 The Yellow Water Lilly. *Nymphaea lutea*

- 1 The Stalks on which the Flowers grow are about three Foot long, the Leaves are a stiff Green, and the Flowers yellow.
- 2 It grows in Rivers and large Lakes, flowering in June and July
- 3 It is a mild cooling and anodyne, and good in delirious Fevers and for the Heat and Sharpness of Urine and all kinds of Fluxes and Leucorrhæas.
- 4 Greek, *Nymphaia lutea*. Latin, *Nymphaea major lutea*. Spanish, *Yucca amarilla del Rio*. Italian, *Nimpha gialla*. French, *Les jaunes de Stagen*. German, *Bille Seebblumen*. Dutch, *Plompen*.

Plate 301 The White Water Lilly. *Nymphaea alba*

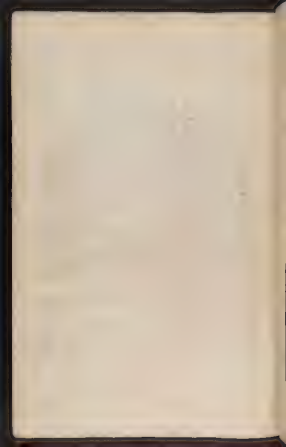
- 1 The Stalks grow about three Foot long, the Leaves are a grass Green and the Flowers white.
- 2 It grows in Rivers, and flowers in June and July
- 3 The Root and Flowers are almost cooling and drying, and good to dispel all kinds of Fluxes, a Gonorrhæa and nocturnal Pollution, by their softening cooling Qualities, allaying the Acrimony of the Sex and thus rendering Persons life enured to Venus. The Leaves are good to be applied to hot Tumors and Inflammations.
- 4 Greek, *Nymphaia*. Latin, *Nimpher*. Spanish, *Lira blanca del Rio*. Italian, *Nimpha bianco*. French, *Les blancs d'Eau*. German, *Weisse Seebblumen*. Dutch, *Witte Plompen*.

Plate 302 Water Lilly Roots. *Nymphaea Radices*

- 1 The Root of the Yellow Water Lilly is about ten or twelve Inches in Circumference and full of Fibers which sink very deep in the Ground Both the outside and inside are of a whitish Colour.
- 2 The Root of the White Water Lilly grows bigger than that of the Yellow but has finer Fibers, and grows deep in the Ground The outside of the Root is a deep Black, and the inside is White.

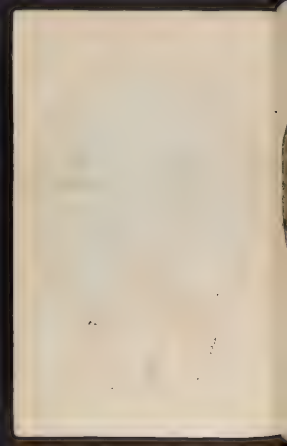
Plate 303 Bugloss. *Buglossum*.

- 1 The Stalks grow about three Foot high, the Leaves are a bright grass green, and the Flowers a red Purple when young, and a deep Blue when they are blown two or three Days
- 2 It is planted in gardens and flowers in June and July
- 3 This Plant is much of the Nature of Borrage (see Plate 301) being somewhat cordial, and good to exhilarate the Spirits and drive away Melancholy and is useful against Hypochondriac and Hysteric Disorders The Flowers are one of the Four cordial Flowers.
- 4 Greek, *Βι. γλωσσος*. Latin, *Buglossum cogn. hyssopus maris*. Spanish, *Buglosa*. Italian, *Buglossa*. French, *Bugloss*. German, *Schwentange*. Dutch, *Offer-tong*.





The Yellow Water Lilly. } 1. Flower.
2. Seed Vessel.
3. Seed Vessel open. } *Nymphaea lutea.*
4. Seed.
Eliz. Blackwell delin. sculp. et Pinx.





The White Water-Lilly.
 Eliz. Blackwell delin. sculp. et Pinx.

1. Flower.
 2. Seed Vessel.
 3. Seed Vessel open.
 4. Seed.

Nymphaea alba.





Water-Lilly Roots. } 1. Root of the Yellow Water Lilly. } *Nymphaeae*
Eliz. Blackwell delin. sculp. et Pinx. } 2. Root of the White Water Lilly. } *Radices.*



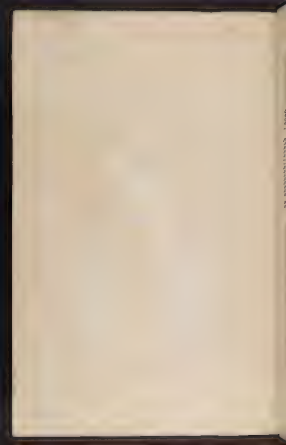


Bugloss.

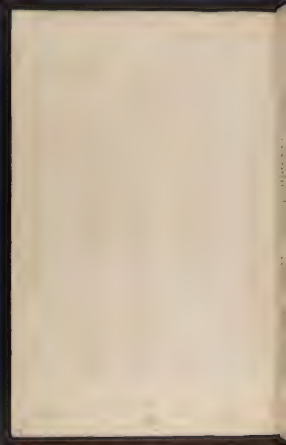
Eliz. Blackwell delin. sculp. et Pinx.

- 1. Flower.
- 2. Flower separate.
- 3. Seed vessel.
- 4. Seed.

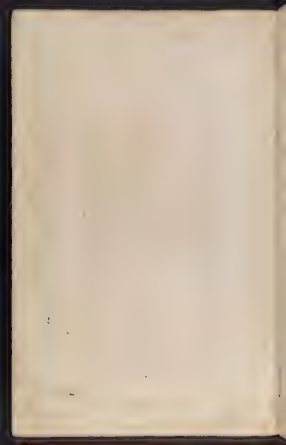
Buglossum.

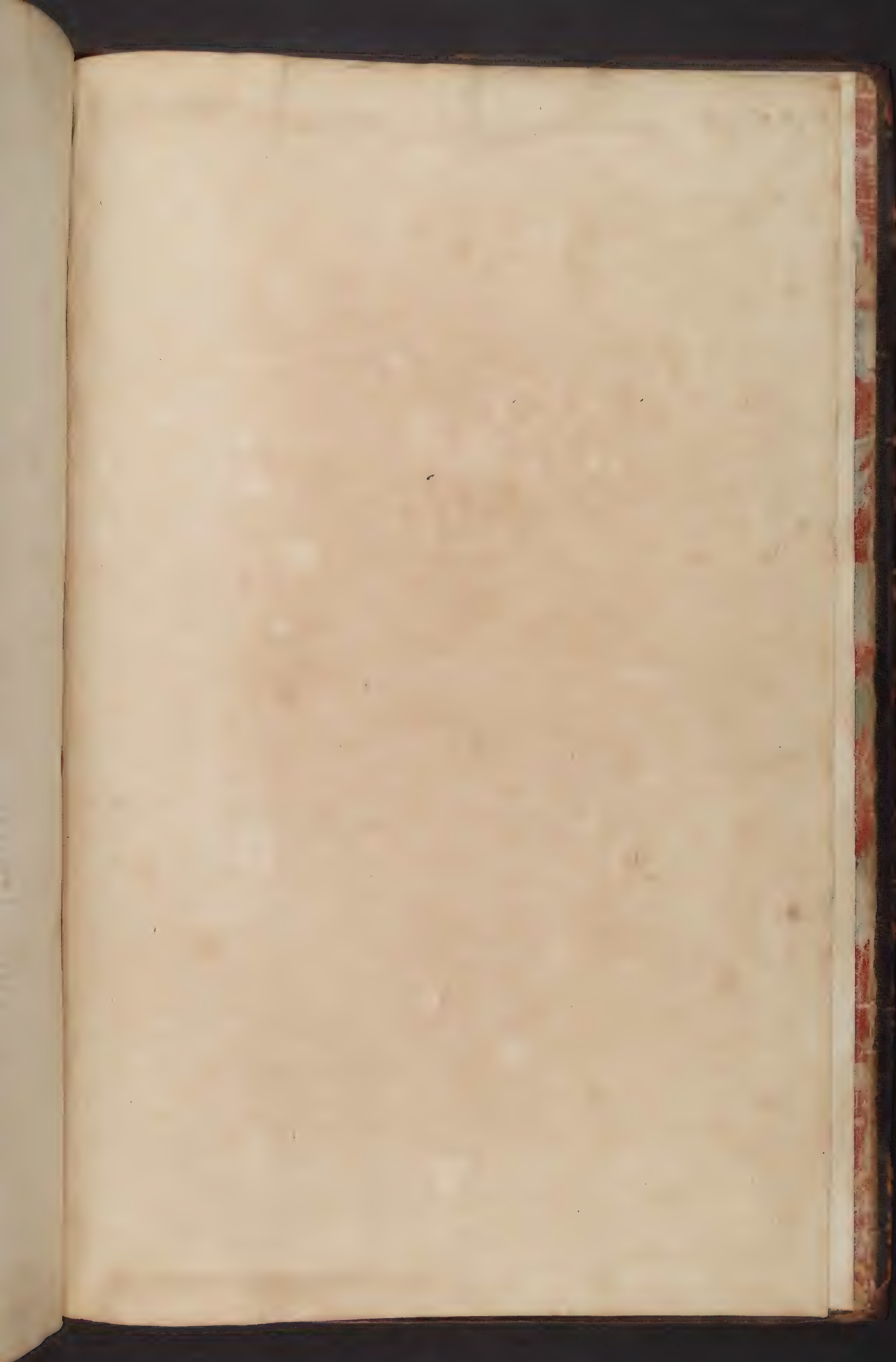


[illegible]



[illegible]

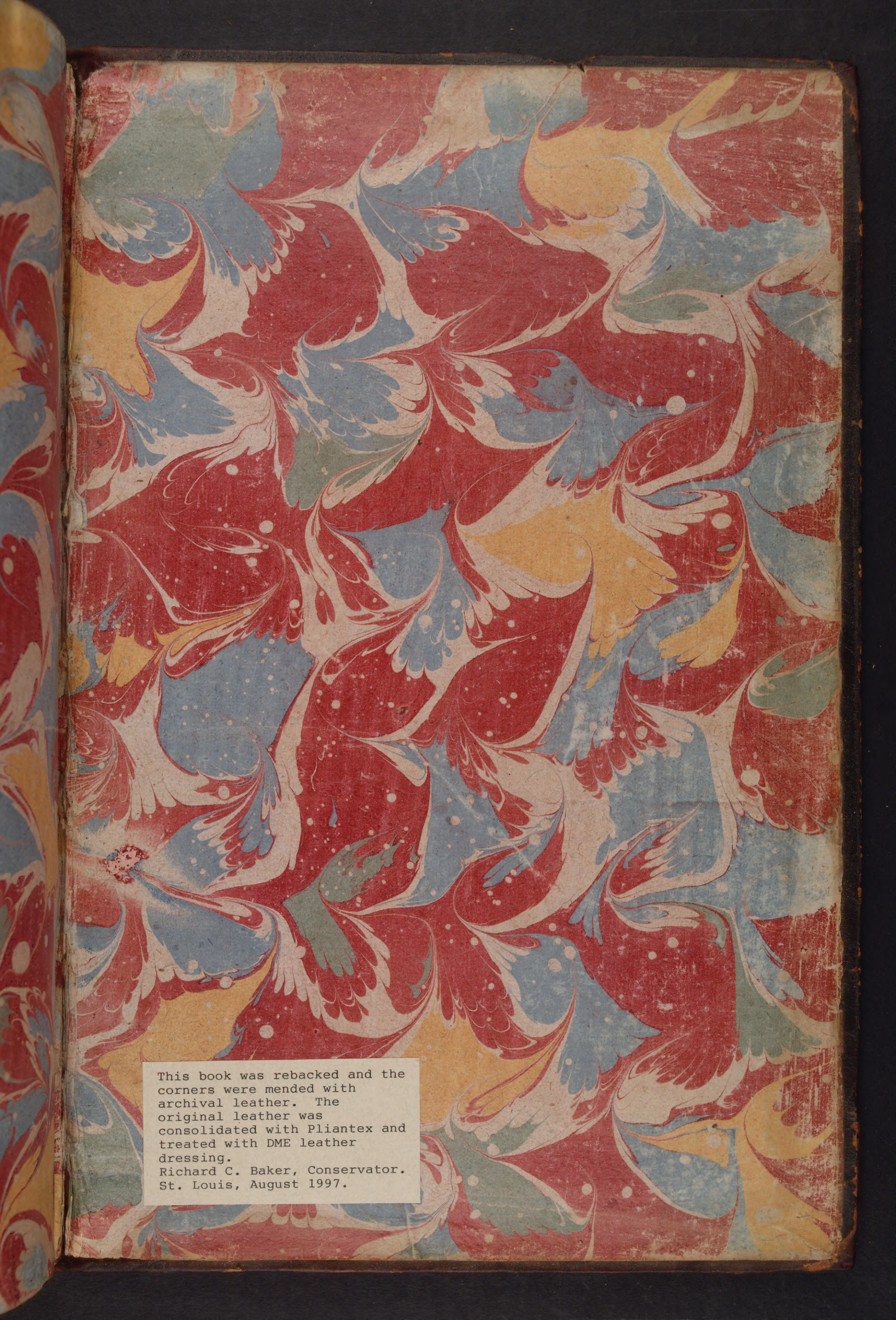












This book was rebacked and the corners were mended with archival leather. The original leather was consolidated with Pliantex and treated with DME leather dressing.
Richard C. Baker, Conservator.
St. Louis, August 1997.



Spine



Fore



Top



Foot





