

ever

extraction solution

products
list
dissolved extracts
food • health • care
INDUSTRIES



Titrated, standardized plant extract
Service provider - Custom extract

European Quality

Specialist in **fresh plant** extraction

GMP



FDA
registered



eUSEHEALTH[®] active ingredient extract

Certifications	Usual name / <i>latin name</i>	Part	Active principle	Method	Product range
GMP	Acerola / <i>Malpighia glabra</i> L.	Fruit	>17% <u>Ascorbic acid</u> 	NMR	 Tonik & vitality range
		Fruit	> 17% <u>Native Ascorbic acid</u>	NMR	
		Fruit	> 25% <u>Added Ascorbic acid</u>	NMR	
	Artichoke / <i>Cynara scolymus</i> L.	Leaf	> 2,5% <u>Cynarin</u> 	UV	 Digestive support range
		Leaf	> 5% <u>Cynarin</u>	UV	
		Leaf	13% - 18% <u>Chlorogenic acids</u>	UV	
		Leaf	> 0,6% <u>Chlorogenic acid</u>	HPLC	 Antioxydant range

GMP

Artichoke / *Cynara scolymus* L.

Leaf **> 2,5%**

Cynarin



UV



Concentrate extract

Leaf **> 6%**

Polyphenols

UV



Artichoke / *Cynara scolymus* L. Bud (edible part) **> 2,5%**

Cynarin

UV

eusepur[®]
Digestive support range

Angelica / *Angelica archangelica* L.

Root **5 : 1**

Ratio



Bell Heather / *Erica cinerea* L.

Flowering top **2 - 6 : 1**

Ratio



eUSEHEALTH[®] active ingredient extract

Certifications	Usual name / <i>latin name</i>	Part	Active principle	Method	Product range
	Bilberry / <i>Vaccinium myrtillus</i> L.	Fruit	> 25%	<u>Anthocyanidines</u> , 32.4 – 39.6% <u>Anthocyanins</u>	UV/HPLC
		Fruit	> 25%	<u>Anthocyanosides</u>	UV
		Fruit	> 25%	<u>Anthocyanins</u>	HPLC
		Fruit	> 36%	<u>Anthocyanins</u>	HPLC
		Fruit	4 : 1	Ratio 	•
		Fruit	> 0,5%	<u>Anthocyanins</u> JUICE POWDER	•
		Fruit	> 2,5%	<u>Polyphenols</u> JUICE POWDER	•

eUSEEYES[®]
eyes care range

Birch / *Betula alba* L.

Leaf

2% - 3%

Flavonoïds as hyperosids



UV

euseol[®]
Anti-inflammatory range

Black Currant / *Ribes nigrum* L.

Leaves

0,5% - 1,5%

Rutin

HPLC

Fruit

Juice POWDER



Black radish / *Raphanus sativus* L.

Roots

4 : 1

Ratio



eusepur[®]
Digestive support range

Boldo / *Peumus boldus* L.

Leaf

> 0,2%

Boldine

HPLC

eusepur[®]
Digestive support range

eUSEHEALTH[®] active ingredient extract

Certifications	Usual name / <i>latin name</i>	Part	Active principle	Method	Product range	
	Butcher's broom / <i>Ruscus aculeatus</i> L.	Root	9% - 11%	<u>Ruscogenin</u>	UV	 Anti-inflammatory range
		Root	> 20%	<u>Ruscogenin</u>	UV	
	Camomile / <i>Matricaria recutita</i> L.	Flower	4 : 1	<u>Ratio</u>	•	 Sleepiness and tranquilizer range
		Flower	> 5%	<u>Apigenin 7- glucoside</u>	HPLC	
	Camu camu / <i>Myrciaria dubia</i> L.	Fruit	> 10 %	<u>Native ascorbic acid</u>	NMR	 Tonik & vitality range
		Fruit	> 25 %	<u>Added ascorbic acid</u>	NMR	

Chaste tree / *Vitex agnus castus* L.

Berrie > 0,4 %

Agnuside

UV



Berrie > 0,4 %

Aucubine

UV



Cranberry / *Vaccinium macrocarpon* L.

Fruit > 1 %

PACs Juice Powder



UV

Fruit > 2 %

PACs Juice Powder

UV

Fruit > 3 %

PACs Juice Powder

UV

Fruit > 5 %

PACs Juice Powder 90% fruits

UV

Fruit > 7 %

PACs Juice Powder 90% fruits

UV

Fruit > 1 % HPLC, >5 % UV Juice Powder 90 % Fruit

Fruit > 3 % HPLC, >6 % UV Juice Powder 90 % Fruit



eUSEHEALTH[®] active ingredient extract

Certifications	Usual name / <i>latin name</i>	Part	Active principle	Method	Product range
	Cranberry / <i>Vaccinium macrocarpon</i> L.	Fruit	> 7 %	<u>PACs</u> Dry extract	UV
		Fruit	> 10 %	<u>PACs</u> Dry extract	UV
		Fruit	> 20 %	<u>PACs</u> Dry extract	UV
		Fruit	> 30 %	<u>PACs</u> Dry extract	UV
	Cherry / <i>Prunus cerasus</i> L.	Tail	4 : 1	<u>Ratio</u>	•





eUSEpur
Urinary comfort range

eUSEpur
Urinary comfort range

Damiana / *Turnera diffusa* L.

Plant

10 : 1

Ratio

•

•

Dandelion / *Taraxacum officinalis* L.

Leaves

4 : 1

Ratio

•

•

Roots

> 12%

Inuline

UV

•

Dog rose / *Rosa canina* L.

Fruit

6 : 1

Ratio

•

•

Echinacea / *Echinacea purpurea* L.

Plant

> 4%

Polyphenols

UV

Plant

> 4%

Polyphenols

HPLC

Echinacea / *Echinacea angustifolia* L.

Root

> 0,4%

Echinacosides

HPLC

•

euean[®]
Sleepiness and tranquilizer range

eUSEHEALTH[®] active ingredient extract

Certifications	Usual name / <i>latin name</i>	Part	Active principle	Method	Product range
	Elder berry / <i>Sambucus nigra</i> L.	Fruit	> 1% <u>Flavonoids</u>	UV	•
		Fruit	> 6% <u>Anthocyanines</u>	HPLC	•
		Fruit	Juice POWDER	•	•
	Escholtzia / <i>Escholtzia californica</i> L.	Plant	0,9% - 1,1% <u>Protopine</u>	UV	eUSEan [®] Sleepiness and tranquilizer range
	Guarana / <i>Paullina cupana</i> L.	Seeds	> 10% <u>Native caffen</u>	HPLC	eUSEdyn [®] Tonik & vitality range

Guarana / *Paullina cupana* L.

Seeds > 22%

Added caffein

HPLC

Seeds 9% - 11%

Native caffein



HPLC

eusēdyn®
Tonik & vitality range

Hawthorn / *Crataegus* L.

Flower > 1,8%

Vitexin 2 o rhamnoside

HPLC

Flower > 1,8%

Vitexin 2 o rhamnoside + hyperoside

HPLC

Flower > 2,5%

Flavonoides express as hyperoside

UV

eusēan®
Sleepiness and tranquilizer range

eUSEHEALTH[®] active ingredient extract

Certifications	Usual name / <i>latin name</i>	Part	Active principle	Method	Product range
	Heather / <i>Calluna vulgaris</i> L.	Flowering top	2 - 6 : 1 <u>Ratio</u>	•	•
GMP	Horehound / <i>Ballota nigra</i> L.	Aerial part	> 2,5 % <u>Acteoside</u>	UV	•
	Horsechestnut / <i>Aesculus hippocastanum</i> L.	Seeds	16% - 22% <u>Aescin</u>	UV	
			> 20% <u>Aescin</u>	UV	

eUSEOL[®]
Anti-inflammatory range

Java Tea / *Orthosiphon aristatus* L.

Leaves

> 2%

Potassium

NMR



Lemon / *Citrus lemon* L.

Fruit

17% - 25%

Citric acid

HPLC



Lemon Balm / *Melissa officinalis* L.

Leaves

>2%, >4%, >5%

Rosmarinic acid



HPLC

Leaves

>2%, >5%, >10%

Rosmarinic acid



UV

Leaves

>2%, >5%, >7%

Rosmarinic acid

HPLC

Leaves

>5%, >10%

Rosmarinic acid

UV


Sleepiness and tranquilizer range

eUSEHEALTH[®] active ingredient extract

Certifications	Usual name / <i>latin name</i>	Part	Active principle	Method	Product range
	Maca / <i>Lepidium meyenii</i> L.	Roots	4 : 1 Ratio 	•	•
	Mate / <i>Ilex paraguariensis</i> L.	Leaves	> 8% Native caffeine	HPLC	•
	Meadowsweet / <i>Filipendula ulmaria</i> L.	Aerial Part	4 : 1 Ratio	•	 Anti-inflammatory range

Milk thistle / *Silybum marianum* L.

Seeds

> 80%

> 30%

40% – 45%

Silymarin

Silybin

Silymarin according to EP 6

UV

HPLC

HPLC

evepur®
Digestive support range

Mullein / *Verbascum thapsus* L.

Leaves

2 - 6 : 1

Ratio

•

•

Nettle / *Urtica dioica* L.

Root

> 0,8%

B-Sisterol

HPLC

•

Leaves

4 : 1

Ratio

•

•

Root

4 : 1

Ratio

•

•

Oat / *Avena sativa* L.

Plant

10 : 1

Ratio

•

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eUSEHEALTH[®] active ingredient extract

Certifications	Usual name / <i>latin name</i>	Part	Active principle	Method	Product range	
	Olive / <i>Olea europaea</i> L.	Leaves	> 10%	<u>Oleuropein</u>	HPLC	•
		Leaves	> 20%	<u>Oleuropein</u>	HPLC	•
	Parsley / <i>Petroselinum species</i> L.	Leaves	4 : 1	<u>Ratio</u>	•	•
GMP	Passion Flower / <i>Passiflora incarnata</i> L.	Aerial part	>1,5%, >2,5%, >4%	<u>Vitexin</u>	UV	 Sleepiness and tranquilizer range
		Aerial part	> 2%	<u>Vitexin</u> 	UV	

eUSEan[®]
Sleepiness and tranquilizer range

Peppermint / *Mentha piperita* L.

Leaf

4 : 1

Ratio

eusepur®
Digestive support range

Pilosella / *Hieracium pilosella* L.

Aerial part

> 0,3%

Vitexin

UV

Aerial part

> 0.4%

Chlorogenic acid

UV

Aerial part

2 - 4 : 1

Ratio

•

Raspberry / *Rubus idaeus* L.

Leaves

2 - 4 : 1

Ratio

•

Fruit

4 : 1

Juice POWDER

•

Sage / *Sage officinalis* L.

Leaves

> 2,5%

Rosmarinic acid

HPLC

eUSEHEALTH[®] active ingredient extract

Certifications	Usual name / <i>latin name</i>	Part	Active principle		Method	Product range
	Scutelaria / <i>Scutelaria laterifolia</i> L.	Plant	2 - 4 : 1	<u>Ratio</u>	•	eUSEan [®] Sleepiness and tranquilizer range
GMP	Valerian / <i>Valeriana officinalis</i> L.	Root	4 : 1	<u>Ratio</u>	•	eUSEan [®] Sleepiness and tranquilizer range
		Root	> 0,3%	<u>Valerenic acids</u>	HPLC	
		Root	4 : 1	<u>Ratio</u> 	•	
		Root	> 0,3%	<u>Valerenic acids</u> 	HPLC	
		Root	> 0,8%	<u>Valerenic acids</u>	HPLC	
	Watercress / <i>Nasturtium officinalis</i> L.	Plant	4 : 1	<u>Ratio</u>	•	eUSEkin [®] Capillary range

Description	Latin Name
A rtichoke leaf dry extract	<i>Cynara scolymus</i> L.
A rtichoke leaf soft extract	<i>Cynara scolymus</i> L.
H orehound aqueous dry extract	<i>Balotta nigra</i> L.
P assion flower dry extract	<i>Passiflora incarnata</i> L.
V alerian dry extract	<i>Valeriana officinalis</i> L.

