

ARTICHOKE AERIAL PARTS

Cynara scolymus L.
• > 10% caffeoylquinic acids

ARTICHOKE FLOWER BUD Cynamed®

Cynara scolymus L.
• > 18% inulin, > 4% caffeoylquinic acids

ARTICHOKE LEAF

Cynara scolymus L.
• > 3%; > 15% caffeoylquinic acids

ASHWAGANDHA ROOT

Withania somnifera L. Dunal
• > 1.5% withanolides

ASTRAGALUS ROOT

Astragalus membranaceus
• > 0.5% astragalosides

BARBERRY ROOT

Berberis spp.
• > 2% berberine

BEARBERRY LEAF

Arctostaphylos uva-ursi L. Sprengel
• > 20% hydroquinone derivatives as arbutin

BILBERRY FRUIT

Vaccinium myrtillus L.
• > 25% anthocyanidines;
• > 36% anthocyanosides

BLACK COHOSH ROOT

Actaea racemosa L.
• > 2.5 % total triterpene glycosides

CINNAMON BARK

Cinnamomum aromaticum Nees
• > 8% cinnamon flavonoid, < 0.3% coumarin

CUCUMBER FRUIT CuberUp®

Cucumis sativus L.
• > 50% amino derivatives

DEVIL'S CLAW ROOT

Harpagophytum spp.
• 1.6 - 2.2% harpagoside
• > 5% glycoiridoids as harpagoside

ECHINACEA ROOT

Echinacea angustifolia
• > 4% echinacoside

ECHINACEA HERB

Echinacea purpurea L. Moench
• > 4% total phenols

ELDER BERRY FRUIT

Sambucus nigra L.
• > 14% anthocyanosides

ESCIN

ESCULIN

FIG FRUIT ABA life®

Ficus carica L.
• standardized to abscisic acid

FUCUS THALLUS

Fucus vesiculosus L.
• 0.05 - 0.15% total iodine

GARLIC BULB

Allium sativum L.
• > 1200 ppm vinylthiins as allicin

GINKGO LEAF

Ginkgo biloba L.
• > 24% ginkgo flavonglycosides,
• > 6% terpene lactones

GINSENG ROOT

Panax ginseng C.A. Meyer
• > 4%; > 14%; > 29% ginsenosides

GRAPE SEED

Vitis vinifera L.
• > 85% total polyphenols, max. 25%
polyphenol monomers

HAWTHORN LEAF & FLOWER

Crataegus spp.
• > 1%; > 2% vitexin-2-rhamnoside derivatives

HOP STROBILE

Humulus lupulus L.
• standardized to xanthohumol
and flavonoids as rutin

HORSE CHESTNUT SEED

Aesculus hippocastanum L.
• 16 - 20% escin

ICELAND MOSS THALLUS

Cetraria islandica L. Acharius s.l.

IVY LEAF

Hedera helix L.
• > 10% hederacoside C (HPLC)

KAVA-KAVA ROOT

Piper methysticum Forst.
• > 30%; > 50% total kavalactones

LEMON FRUIT

Citrus limon L. Osbeck
• > 10% eriocitrin

Wellemön®

LIME FLOWER

Tilia spp.
• > 1.5%; > 2.5% total flavonoids

MAGNOLIA BARK

Magnolia officinalis Rehder et Wilson
• > 2% honokiol, > 3% magnolol

MATRICARIA FLOWER

Matricaria recutita L.
• > 1% apigenin-7-glucoside

MELISSA LEAF

Melissa officinalis L.
• > 4%; > 7% rosmarinic acid

MILK THISTLE SEED

Silybum marianum L. Gaertner
• > 50% silymarin HPLC
• > 80% silymarin UV

ETHIS 094®

 Silactive®

NETTLE ROOT

Urtica spp.
• > 0.8% β-sitosterol, > 30 ppm scopoletin,

OLIVE FRUIT

Olea europaea L.
• > 7% hydroxytyrosol

Mediteanox®

OLIVE LEAF

Olea europaea L.
• > 18%; > 20%; > 40% oleuropein

PASSIFLOWER AERIAL PARTS

Passiflora incarnata L.
• > 2%; > 3.5% flavonoids as vitexin UV
• > 1.5% flavonoids as isovitexin HPLC

PERSIMMON FRUIT

Diospyros kaki L.f.  perFix®
• condensed tannins min. 5% (HPLC)

PINE BARK

Pinus pinaster Sol. in Ait.
• 65 - 75% procyanidins

POMEGRANATE FRUIT

Punica granatum L.  pomanox®
• > 15%; > 20%; > 30% punicalagins

PYGEUM BARK

Prunus africana Hook f.  Prunera®
• > 2.5%; > 13% total sterols

RHODIOLA ROOT

Rhodiola rosea L.
• > 3% rosavins, > 1% salidroside

ROSEMARY LEAF

Rosmarinus officinalis L.
• > 5% - 60% carnosic acid
• > 6% rosmarinic acid

SAW PALMETTO BERRIES

Serenoa repens  Prosterol®
• > 45%; > 85% fatty acids

SCHISANDRA FRUIT

Schisandra chinensis Turcz. Baillon
• > 9% schisandrins

SPINACH LEAF

Spinacia oleracea L.  Spisar®
• standardized to 20-hydroxyecdysone

ST. JOHN'S WORT FLOWERING TOPS

Hypericum perforatum L.
• > 0.3% total hypericins

TURMERIC ROOT

Curcuma longa L.
• > 90% total curcuminoids

VALERIAN ROOT

Valeriana officinalis L.
• > 0.3%; > 0.8% valerenic acids

WILLOW BARK

Salix spp.
• > 15% total salicin



Available as UltraFlow® granulated extract with excellent flowability and compactibility.



ORGANIC or other extract qualities available upon request

