

Alpha CRS+[®] (NPN: 80082975) Complex

Made with SLS-free vegetable capsules

PRODUCT DESCRIPTION

dōTERRA Alpha CRS+ Complex is a proprietary formula combining naturally-sourced botanical extracts that provide antioxidants to help protect cells against the oxidative damage caused by free radicals. Alpha CRS+ can help support liver function. It is packaged with xEO Mega and Microplex VMz for convenience.

CONCEPT

Cells are the basic building block of all life. Healthy tissues, organs, and, ultimately, healthy organisms depend on cellular reproduction and specialized function, energy production, and timely cell death when cells are not functioning at optimal levels. Alpha CRS+ helps to protect cells against the oxidative damage caused by free radicals.

Cellular stressors, including oxidative stress to cellular DNA and other key cell structures, challenge cellular health. Protecting our cells from toxic stressors supports healthy cell function, vitality, and wellness

BENEFITS

- Contains a proprietary antioxidant cellular longevity blend exclusive to dōTERRA that includes polyphenols including baicalin from scutellaria root, resveratrol from Polygonum cuspidatum, ellagic acid from pomegranate, proanthocyanidins from grape seeds, curcumin from turmeric root, and silymarin from milk thistle. Contains a standardized extract of Boswellia serrata for boswellic acid
- Supports healthy liver function when used for at least 3 weeks
- Source of digestive enzyme.
- Made with sodium lauryl sulfate-free vegetable capsules; does not contain milk, wheat, or animal products
- Specially formulated to be used daily for up to 12 weeks.

DIRECTIONS FOR USE

Adults, take 4 capsules per day with food. Use as directed. Alpha CRS+ may be used with other daily supplements. Other supplements can be found in one convenient pack—Lifelong Vitality pack. Additional supplements may also be effective when added to your daily routines.



CP[®] TG Certified Pure Tested Grade

LIFELONG VITALITY CONVENIENCE PACK 30-DAY SUPPLY

Part number: 60202934
Wholesale: \$95.00 CAD
Retail: \$126.67 CAD
PV: 60

FAQS

Q: Is this product considered GMO-free and gluten-free?

A: Alpha CRS+ is free of genetically modified material and does not contain gluten.

Q: Do I need to take this with food?

A: Alpha CRS+ should always be taken immediately before or right at the beginning of a full meal

Medicinal Ingredients/ Ingrédients Médicinaux

Each Capsule Contains/Chaque Capsule Contient:

Cellular Longevity Blend/Mélange Pour la Longévité Cellulaire:

<i>Scutellaria baicalensis</i> (Chinese skullcap) root extract, standardized to 30% baicalin / <i>Scutellaria baicalensis</i> (La scutellaire chinoise) L'extrait de racine, uniformisé à 30% baicaline	125 mg
<i>Boswellia serrata</i> 10:1 oleogum resin extract / <i>Boswellia serrata</i> 10:1 L'extrait de résine d'oleogum	50 mg
Acetyl-L-Carnitine (N-Acetyl L-Carnitine HCL) / Acetyl-L-Carnitine (N-Acetyl L-Carnitine HCL)	25 mg
<i>Silybum marianum</i> (milk thistle) seed extract, standardized to 80% silymarin / <i>Silybum marianum</i> (chardon-Marie) l'extrait de graine, uniformisé à 80% silymarin	31.25 mg
Resveratrol (from <i>polygonum cuspidatum</i>) / Resvératrol (de <i>polygonum cuspidatum</i>)	12.5mg
DL-alpha Lipoic acid / L'acide d'alpha lipoïque	25 mg
<i>Punica granatum</i> (pomegranate) fruit extract, standardized to 40% ellagic acid / <i>Punica granatum</i> (grenade) extraits de fruit, uniformisé à 40% l'acide ellagique	15.6 mg
Quercetin (from quercetin dihydrate) / Quercétine (de quercétine déshydraté)	12.5 mg
Coenzyme Q10 / Coenzyme Q10	12.5 mg
<i>Camellia sinensis</i> (green tea) leaf extract, standardized to 95% Polyphenols, 75% Catechins, 45% EGCG / <i>Camellia sinensis</i> (thé vert) extrait de feuille, uniformisé à 95% Polyphenols, 75% catéchines, 45% EGCG	10 mg
Ginkgo biloba leaf extract standardized to 24% flavonoid glycosides, 6% terpene lactones / Extrait de Ginko Biloba uniformisé à 24% glycosides flavonoïde, 6% lactones terpène	10 mg
Turmeric (<i>Curcuma longa</i>) root extract standardized to 65% curcumin / Curcuma (<i>Curcuma longa</i>) L'extrait de racine, uniformisé à 65% curcumine	7.89 mg
<i>Vitis vinifera</i> (grape) seed extract, standardized to 95% proanthocyanidins / <i>Vitis vinifera</i> (grape) extrait de graine, uniformisé à 95% proanthocyanidines	5 mg
<i>Sesamum indicum</i> (sesame) seed 200:1 extract / <i>Sesamum indicum</i> (sésame) graine 200:1 extrait	5 mg
Bromelain (from <i>ananas comosus</i> , stem) / Bromélaïne (d' <i>ananas comosus</i> , tige)	180,000 FCC PU (5 mg)
<i>Carum carvi</i> (caraway) seed 4:1 extract / <i>Carum carvi</i> (carvi) graine 4:1 extrait	2.5 mg
<i>Zingiber officinale</i> (ginger) root / <i>Zingiber officinale</i> (gingembre) racine	2.5 mg
<i>Mentha piperita</i> (peppermint) leaf / <i>Mentha piperita</i> (menthe poivrée) feuille	2.5 mg
<i>Pinus radiata</i> (Monterey pine) bark extract, standardized to 80% proanthocyanidins / <i>Pinus radiata</i> (pin de Monterey) extrait d'écorce, uniformisé à 80% proanthocyanidines	2.19 mg