

# Dopa-Mind™

# Retain youthful mental acuity

## Item #02006 • 60 vegetarian tablets

**Dopa-Mind**<sup>™</sup> is a standardized **wild green oat extract** for aging individuals who wish to maintain more youthful cognitive health and performance.

With age, our brain's levels of **dopamine** — which regulates mood and cognition — begin to diminish, 1,2 leading to a corresponding decline in mental performance.<sup>3</sup>

This dopamine depletion is largely caused by rising levels of an enzyme called monoamine oxidase-B (MAO-B).

Published studies show that by inhibiting MAO-B, this bioactive wild green oat extract promotes healthy dopamine levels. This MAO-B inhibiting mechanism has been shown to support mental acuity and longevity.4

In a double-blind, randomized, placebo-controlled trial in aging volunteers, researchers demonstrated that 1,600 mg of the same wild green oat extract found in Dopa-Mind™ produced a 74% improvement on a standard test of mental acuity. In soon-to-be published research, 800 mg of the same extract supported mental processing time and speed.<sup>5</sup> In other research, this extract exhibited support for cerebral vasodilator function, as well as endothelial function — both of which play roles in brain health.6

The wild green oat extract in **Dopa-Mind™** has been shown to promote more youthful cognitive performance and may support longevity. The suggested dose is <u>one</u> tablet of **Dopa-Mind**™ daily for the first month. If desired results do not manifest, increase the dose to two tablets daily.

#### References

- J Neurosci. 2013 Jan 2;33(1):286-91.
  Psychol Med. 2011 Feb;41(2):419-29.
- 3. Am J Psychiatry. 1998 Mar;155(3):344-9.
- 4. J Altern Complement Med. 2011 Jul;17(7):635-7.
- 5. Unpublished data on file. Frutarom 2015.
- 6. J Hyperten. 2013 Jan;31(1):192-200.





## One vegetarian tablet contains:

Calcium (as calcium carbonate) ...... 100 mg Neuravena® Wild Green Oat extract ..... 800 mg (aerial part) (providing isovitexin)

Other ingredients: maltodextrin, microcrystalline cellulose, stearic acid, croscarmellose sodium, aqueous film coating (purified water, hydroxypropyl methylcellulose, glycerin), vegetable stearate, silica.

### Dosage and use

 Take one tablet once or twice daily, with or without food, or as recommended by a healthcare practitioner.

### Non-GMO