



IMPROVE BRAIN HEALTH

- Attenuate the progression of white matter lesions in human brain¹
- Reduce risk of stroke & dementia



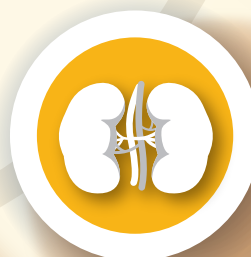
IMPROVE NERVE HEALTH

- Improve nerve conduction velocities in diabetic patients; elevate level of serum nerve growth factor⁴
- Reduce lancinating pain in Diabetic Peripheral Neuropathy patients⁵



IMPROVE LIVER HEALTH

- Normalisation of hepatic echogenic response in NAFLD patients²
- Delay the progression of Model for End Stage Liver Diseases (MELD) score by 50%³



IMPROVE KIDNEY HEALTH

- Improve eGFR in diabetic kidney disease patients⁶



IMPROVE EYE HEALTH

- Reduce retinal hemorrhage⁷ and diabetic macular edema⁸ in diabetic retinopathy patients

References:

1. Gopalan et al. Stroke (2014) 2. Magosso et al. Nutrition Journal (2013) 3. Patel et al. J. Nutr (2012) 4. Ng et al. Nutrient (2020) 5. Hor et al. JAMA Neurol (2018) 6. Koay et al. Nutrients (2021) 7. Chiew Y et al. Asian J Ophthalmol (2021). 8. Ng et al. Int J Diabetes Clin Res (2021)