

Tocotrienol = T3 (Vitamin E)

Prevention of Dementia & NAFLD

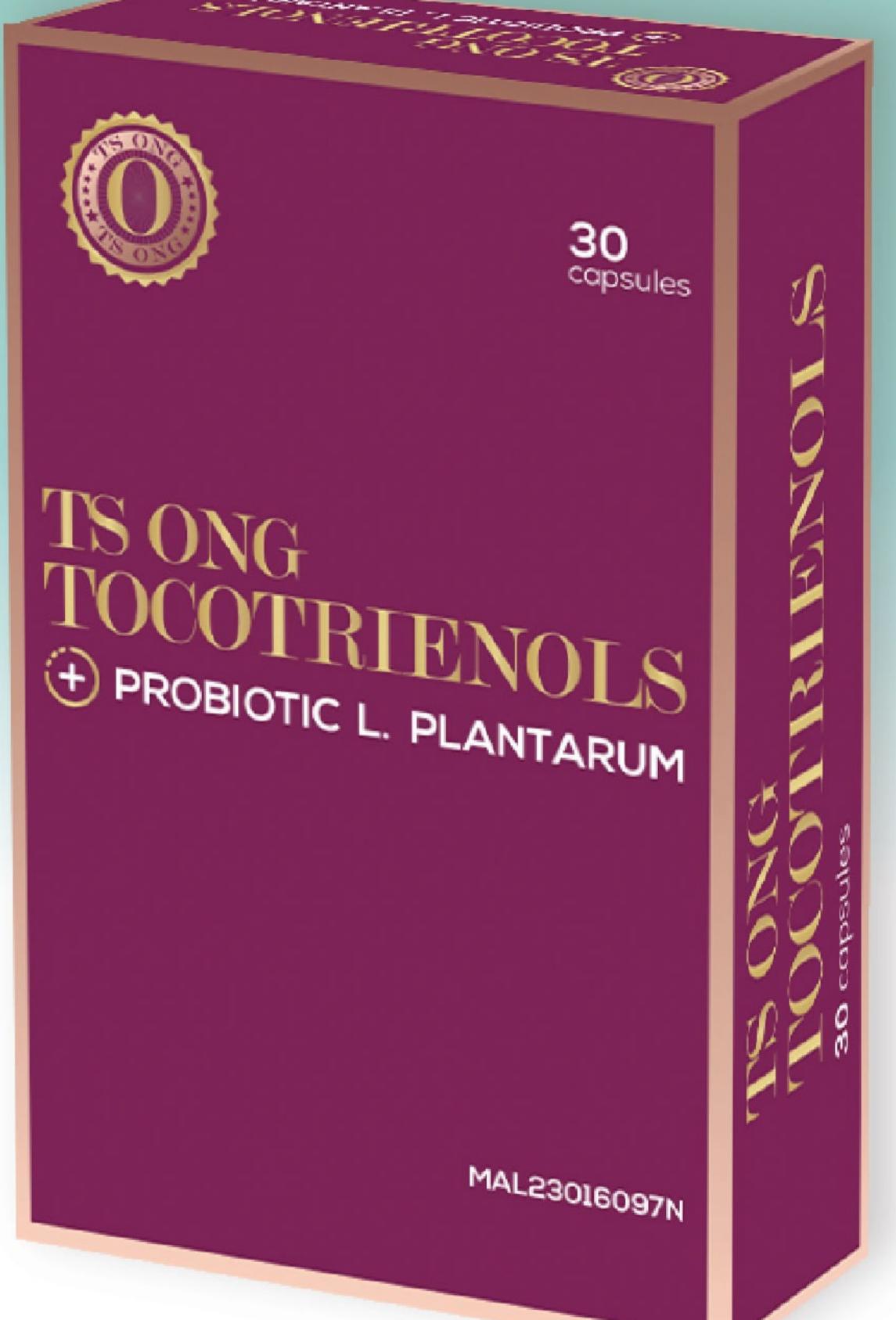
(NAFLD = Non-Alcoholic Fatty Liver Disease)

预防失智症和非酒精性脂肪肝

















Malaysia - China **Belt and Road Win-Win Cooperation**

马来西亚中国一带一路共赢合作

Palm Tocotrienols

生育三烯酚 (T3)

Probiotic L. Plantarum (P8)

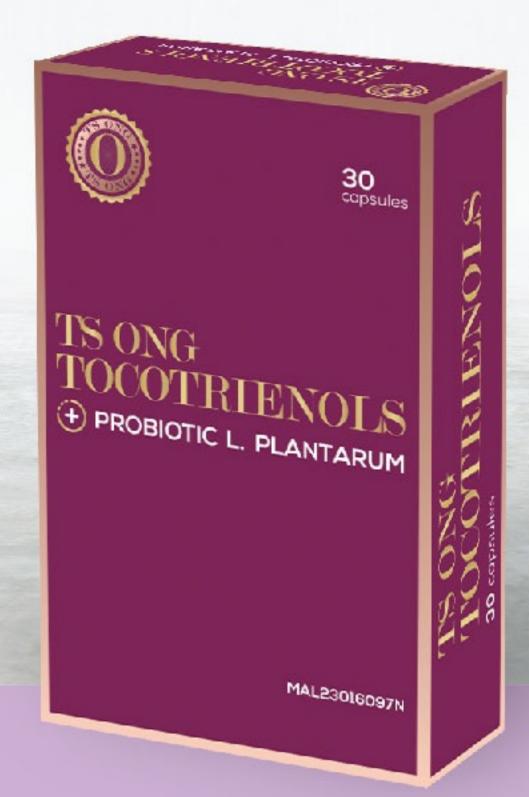
植物乳杆菌益生菌





Professor Augustine Ong Soon Hock (王顺福教授)

Father of Malaysian Palm Oil 马来西亚粽油之父



Professor Zhang Heping (张和平教授)

Father of China Probiotics 中国益生菌之父

What Are The Benefits of VITAMIN E (T3)?

维他命E (T3) 的好处?

Tocotrienols have up to 60X MORE

> antioxidative potency compared to a-Tocopherol.

> 与 α-生育酚相比, 生育三烯酚的抗氧化功效高出 60倍。

Vitamin E (T3) is great for: 维生素 E (T3) 适合提升和保护:



It also has

unique anti-inflammatory properties that are not seen in α -Tocopherol.

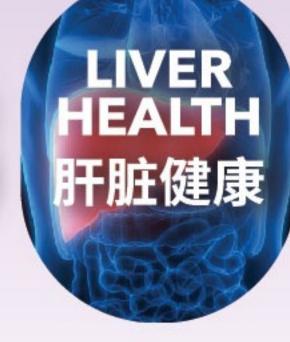
Inflammation is the cause of many health issues, such as infection, swelling, skin problems, digestive issues, non-alcoholic fatty liver, etc.

它还具有 α-生育酚所没有的

独特抗炎特性

炎症会导致许多健康上的问题,例如感染、肿胀、皮肤病、消化问题、 非酒精性脂肪肝等。





Tocotrienols (T3) = Vitamin E 生育三烯酚 (T3) = 维他命 E

Not all tocotrienols are formulated the same. 并非所有生育三烯酚的配方都相同。

TS ONG TOCOTRIENOLS TS ONG 生育三烯酚

are specially formulated with PROBIOTIC L. PLANTARUM 是采用益生菌植物乳杆菌专门配制的

The First In The World! 世界首创!

It contains tocotrienol (T3) and PROBIOTIC L. PLANTARUM (P8) 它含有生育三烯酚 (T3) 和益生菌植物乳杆菌 (P8)



This is the first collaboration between 2 scientists, YBhg. Academician Tan Sri Emeritus Professor Datuk Dr. Augustine Ong Soon Hock from Malaysia and Professor Zhang HePing from China. 这是两位科学家的首次合作 - 来自马来西亚的丹斯里名誉教授拿督王顺福院士和来自中国的张和平教授。

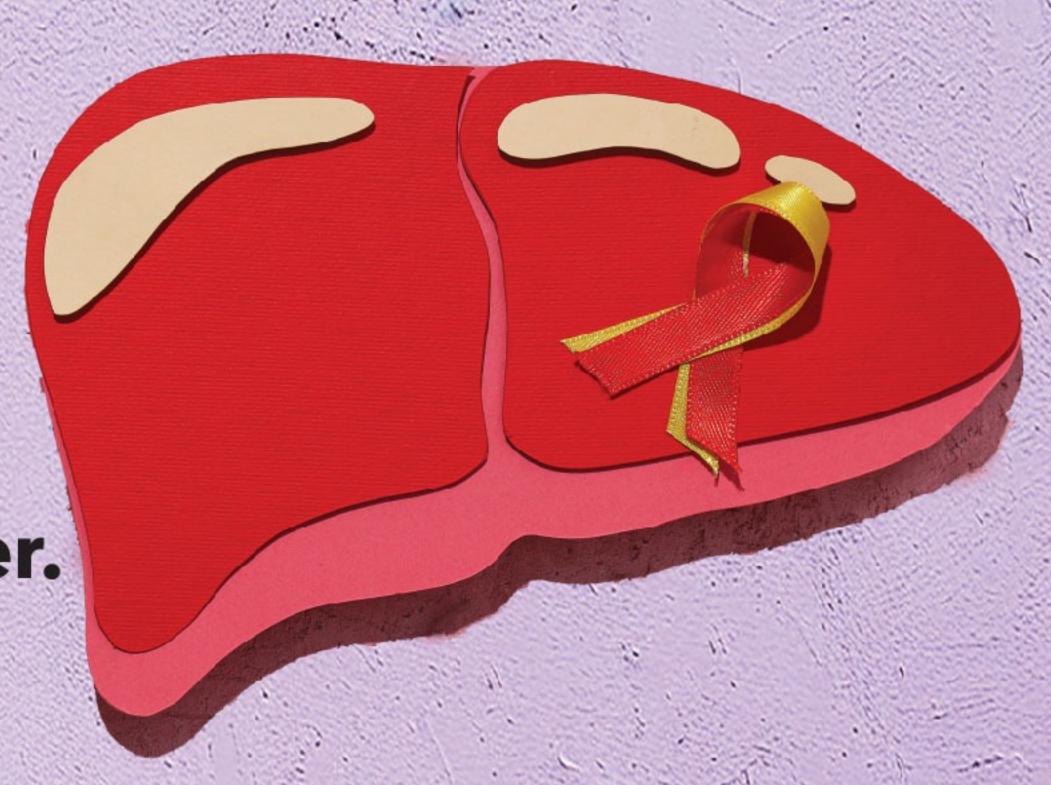
The more superior Vitamin E (T3) 更优越的维生素E (T3)



TS ONG TOCOTRIENOLS

TS ONG 生育三烯酚

are especially effective when it comes to protecting your liver. 在保护肝脏方面特别有效。



DO YOU KNOW? 您知道吗?

Chemicals from hair colour, nail colour, shampoo, skin care, makeup, paraben, pesticides, etc can easily penetrate the liver. Even though the daily dosage is not high, but the accumulation of these chemicals in our body over the years can cause inflammation, non-alcoholic fatty liver disease, and cell or organ damages.

TS ONG TOCOTRIENOLS can protect your liver and prevent the toxic from penetrating into your liver.

染发剂、指甲油、洗发水、护肤品、化妆品、对羟基苯甲酸酯、杀虫剂等化学物质很容易渗透到肝脏。尽管我们每日摄入量并不高,但这些化学物质长年累月地在我们体内积累,会引起炎症、非酒精性脂肪肝以及细胞或器官损伤。

TS ONG 生育三烯酚可以保护您的肝脏并防止有毒物质渗入您的肝脏。



How To Use T3 如何服用 T3

First 6 months 前6个月





2 capsules per day (1 in the morning, 1 before bed at night), continuously for 6 months.

有效改善健康:每天2粒胶囊(早上1粒,晚上睡前1粒),连续6个月。

After 6 months 6个月后



After 6 months, just take 1 capsule a day (at night before bed) to maintain your health.

6 个月后,每天只需服用 1 粒胶囊 (晚上睡前)即可维持健康。

WHO SHOULD BE CONSUMING VITAMIN E (T3)?

T3的适用群体是?

Suitable for: 适合:

How can Vitamin E (T3) help? T3 能提供什么帮助?

Stroke, dementia, Alzheimer's disease, Parkinson's disease

中风、痴呆、阿尔茨海默病、帕金森病

Non-alcoholic fatty liver disease (NAFLD)

非酒精性脂肪肝 (NAFLD)

Hair loss, brittle hair, and nails

脱发、头发和指甲脆弱

Constipation

便秘

It provides neuroprotection against these diseases.

它提供针对这些疾病的神经保护。

It helps to repair and protect the liver.

有助于修复和保护肝脏。

It helps to reduce oxidative stress and increases the antioxidants in our bodies.

它有助于减少氧化应激并增加我们体内的抗氧化剂。

It helps to improve digestive health and increase the absorption of nutrients.

它有助于改善消化健康并增加营养的吸收。

FREE SAMPLE

Redeem for 10 Capsules

*terms & conditions apply
*limited for 200 clients

WhatsApp our careline 011-24329887 and say

"Can i try TS ONG Tocotrienols ?!"

REDEEM NOW

WANNA TRY?

How was T3 discovered?

T3 是如何被发现的?

Tocotrienol T3 was discovered by YBhg. Academician Tan Sri Emeritus Professor Datuk Dr. Augustine Ong Soon Hock while he was doing in-depth research on the benefits of palm oil. He discovered that tocotrienol appears naturally in every oil palm fruit. Then, he found that the content of tocotrienol was 10 times more in Palm Fatty Acid Distillate (PFAD), by product from refining crude palm oil (CPO). As he continued his research, he learned about the benefits of tocotrienol, and he has been consuming it since 1987. He has been sharing this benefit with everyone around him since. He is also the living testament of how well tocotrienol T3 can help prevent, improve, and even reverse the effects of stroke after having fully recovered from a stroke after just 1 week in year 2000.

生育三烯酚 T3 是由丹斯里名誉院士王顺福教授发现的。 他当时正在深入研究棕榈油的好处。他发现生育三烯酚天然存在于每种油棕果实中。 接着他又发现棕榈脂肪酸蒸馏物 (PFAD) 中生育三烯酚的含量高出10倍。 PFAD 是精炼毛棕榈油 (CPO) 的副产品。随着他的持续研究,他了解了生育三烯酚的好处,并从 1987 年开始食用它。从那时起,他就一直与周围的每个人分享这种好处。他本身在 2000 年中风仅 1 周后就完全康复了。他就是生育三烯酚 T3 如何有效帮助预防、改善甚至逆转中风影响的证明。

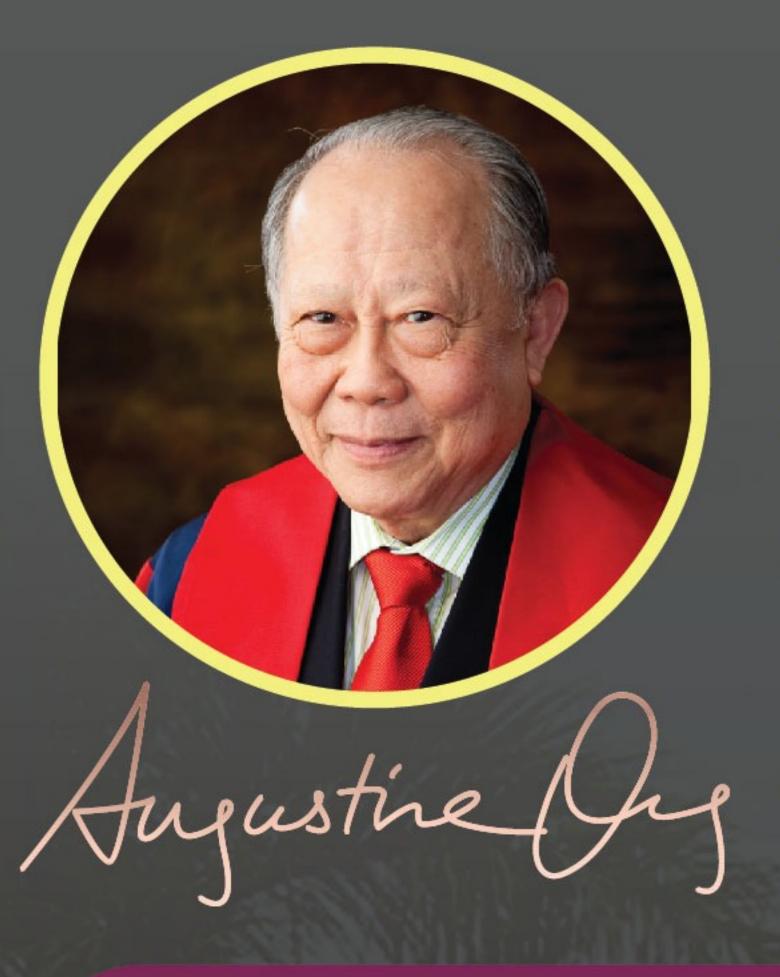
Discovered by a Malaysian for the benefit of the world

由马来西亚人为造福 世界而发现的生育三烯酚。

YBhg. Academician
Tan Sri Emeritus Professor
Datuk Dr. Augustine
Ong Soon Hock
丹斯里名誉院士王顺福教授

Father of Malaysian Palm Oil NONOSUGAR Science Advisor 马来西亚棕榈油之父 NONOSUGAR 科学顾问





Academician Tan Sri Emeritus Professor Datuk Dr Augustine Ong Soon Hock 丹斯里院士名誉教授拿督王顺福博士

SCIENCE ADVISOR, 科学顾问 NONOSUGAR HEALTH TECH SDN BHD

Father of Malaysian Palm Oil 马来西亚棕榈油之父

When you cut added sugar or remove sugar from your diet, you need to replace it with good oils and healthy fats. Our body needs fat to help us absorb vitamin A, D and E. These vitamins are fat soluble, which means we can only absorb them with the help of fats. Healthy fats are polyunsaturated fats with a low omega-6: omega-3 ratio. A balanced consumption of omega-3 and omega-6 oils can benefit the cardiovascular system, skin, joints, hormonal balance, and emotional health. Also, never miss a chance to enjoy some fresh air and sunlight in the morning because that is free for your health!

当您从日常生活中的饮食及饮料减少糖分时,您需要用优质油脂和健康脂肪取而代。我们的身体需要脂肪来帮助吸收维生素 A、D和E等等。这些维生素是脂溶性的,这意味着我们只能借助脂肪来吸收它们。健康脂肪是具有低 omega-6:omega-3 比例的多不饱和脂肪。我们必须均衡摄入 omega-3 和 omega-6油,因为这可以有益于心血管系统、皮肤、关节、荷尔蒙平衡和情绪健康。除此之外,干万别错过每天早上出去散散步,好好享受新鲜空气和阳光。早点起床,去聆听鸟儿的歌声,去闻闻野花的清香,去感受清风的吹拂和绿叶的沙沙声。去感受声音的美,色彩的美,味道的美,生命的美,大自然的美。

Let's say NO to SUGAR

向糖说不 NO ADDED SUGAR

无添加糖



NO ADDED SUCROSE 无添加蔗糖

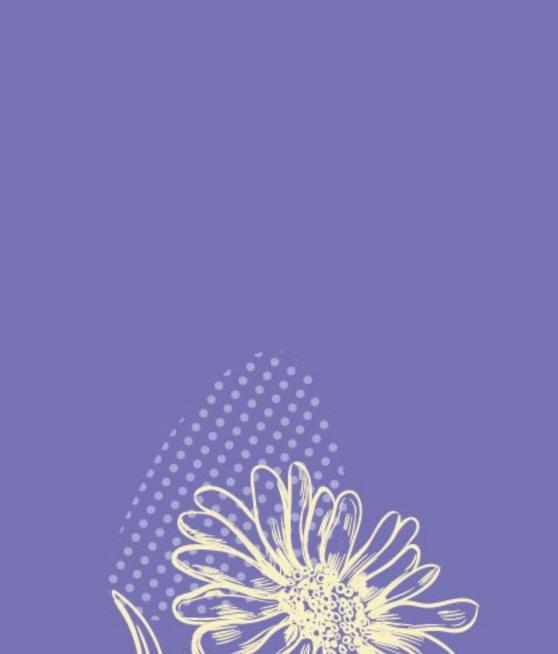
NOISOMALTULOSE 不含异麦芽酮糖

> GLUTENFREE 不含麸质



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