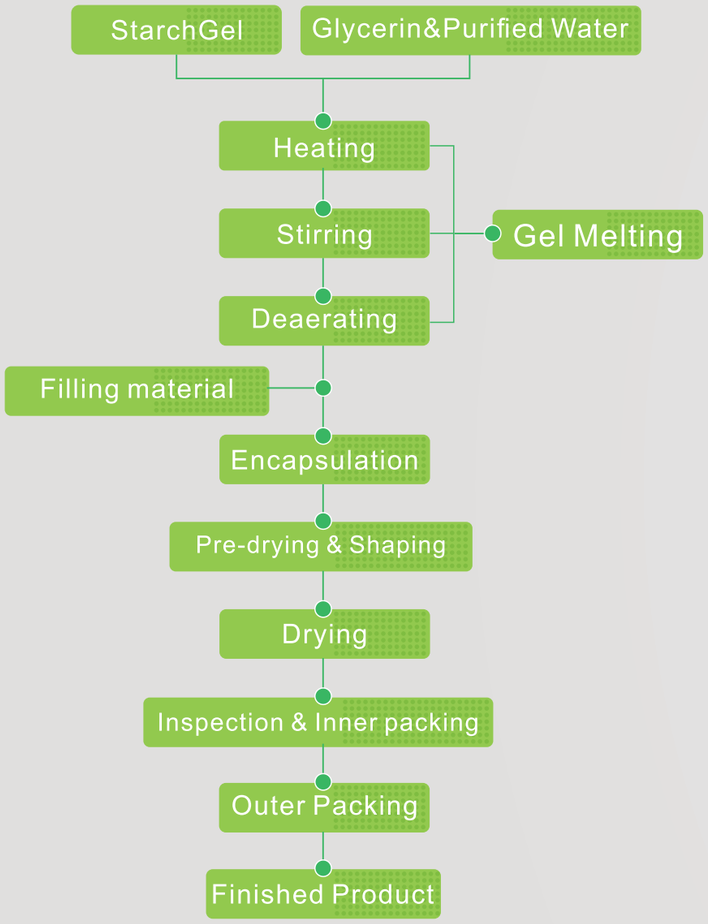
Starch Softgel Manufacturing Flow Chart





ITEM	Virus Risk	Animal Source	Preservative	Ethylene Oxide	Thermostability	Gluten
Starch Softgel	NO	NO	NO	NO	Strong	NO

Hunan Er-kang Pharmaceutical Co., Ltd
167 Kangping Road, Liuyang National Economic & Technical Development Zone,
Changsha, Hunan 410331, China
Tel: +86 731 89668708 / 83282888 FAX: +86 731 89668683-8050 / 83282751
Email: sales@erkangpharma.com

Starchgel® for Vegan Softgel

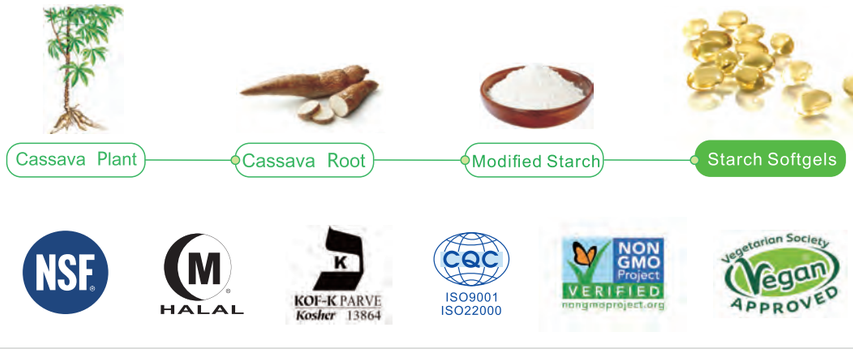
Better Choice For Better Life



ER-KANG
www.nvegel.com

STARCHGEL® INTRODUCTION

StarchGel® is a revolutionary product developed by Er-kang Pharma through a significant technical breakthrough in starch film forming process. This vege-based durable softgel brings your products to a new level by offering the following advantages:



Be First To Market With Non-GMO Products

100% vegetarian source, made from cassava root Certified by Halal & Kosher
No risk of animal-transmitted disease

No Modification To Your Encapsulation Machine

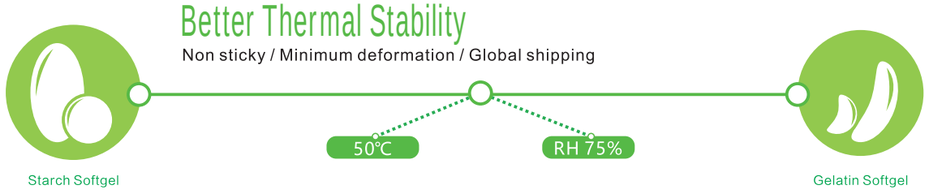
No modification to your encapsulation machine Save the cost and save the time

No Cross-linking Reaction

Tapioca(modified starch) is stable, and has no cross-linking reaction with filled material

Better Thermal Stability

Non sticky / Minimum deformation / Global shipping



Full On-site Support & One-stop Solutions

We are always fast and cooperative to customer requests We offer on-site support

Better Choice for Better Life

Clean Label



GMO-Free | No Crosslinking Reaction | No Lactose | No Additives | No Preservatives | Gluten-Free | Digestible and Compatible

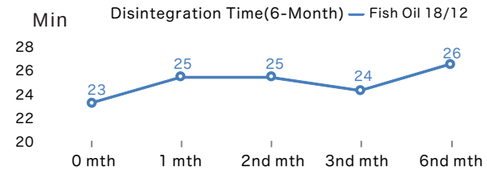
Meet healthy lifestyles & religious restrictions



Stringent teachnical requirements

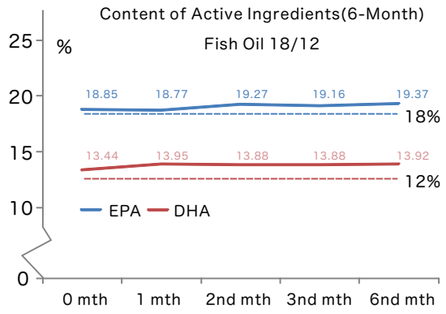
Disintegration time more stable

- Meet the disintegration requirements in each area
- Starch softgels have stable disintegration time during acceleration and long-term stability tests



Effectively ensure that the active ingredients are not affected by external factors

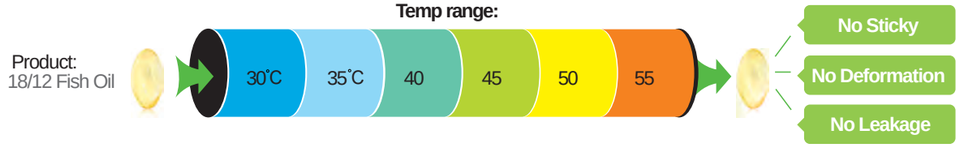
The content of active ingredients about fish oil starch softgel that after accelerated stability test



Better thermal stability

No Sticky, Minimum deformation, Global shipment

Testing condition:



Conclusion : Starch softgels remain good condition and no deformation, sticky, leakage.