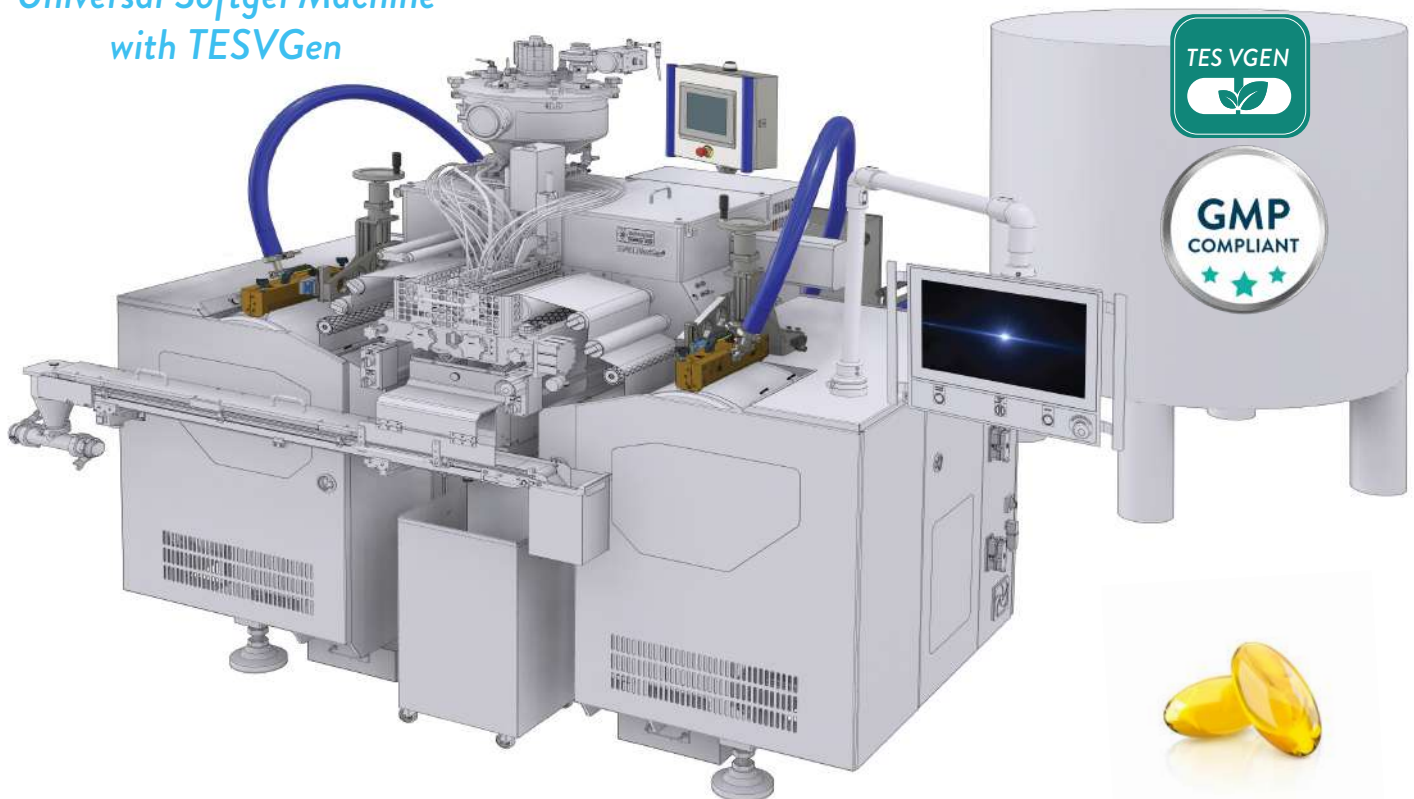


TES Vgen Changeover Kit

Universal Capabilities for Gelatin and Vegetarian Softgel Production

*SGM612Next Gen®
Universal Softgel Machine
with TESVGen*



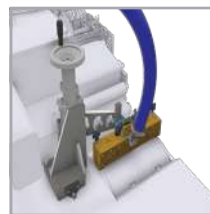
**SeaGel®
LYCAGEL®
VERDIGEL™ SC**

TES VGen Changeover Kit Includes:

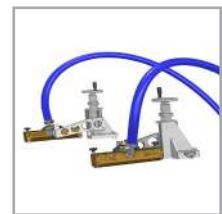
TES Vgen metering cart, closed
boxes, and heated hoses.



TES VGen Metering Cart



Two pumps supply plant-based material
to TES VGen closed boxes



Universal Softgel Machines

TES VGen Changeover Kit

The TES VGen Changeover Kit is engineered to process plant-based softgels, compatible with Technophar brand softgel equipment. The optional changeover kit provides manufacturers with the flexibility to develop and produce a diverse range of pharmaceutical, nutraceutical and cosmetic products, while supporting the smooth transition between softgel production changeovers with broad compatibility across a variety of softgel formulations.



SGL207NextGen®
Pilot-Scale
Universal Softgel Machine



SGM407NextGen®
Medium-Scale
Universal Softgel Machine



SGM612NextGen®
Commercial-Scale
Universal Softgel Machine



Optional - TES VGen Changeover Kit
Rentals Available

COMPLETE YOUR SOLUTION

Bundle your equipment with plant-based solutions to optimize performance.

**UNIVERSAL
SOFTGEL
MACHINES**



**TECHNOPHAR'S
COMBINED OFFERING
BENEFITS**

One Integrated Solution

By combining Technophar softgel machines with our plant-based technology provides significant cost savings and operational efficiencies. Benefit from our integrated offering with reduced development timelines, fewer production trials, and a faster path to commercial production, supported by our technical teams. With one integrated solution, you will spend less time coordinating multiple suppliers and more time bringing high-quality plant-based softgels to market.

Softgel Solutions for Consumer Healthcare

Plant-based Softgels: a smart choice for health conscious consumers

Our softgel solutions are engineered to support over-the-counter medicine and supplement markets, offering the versatility required to accommodate diverse capsule designs, fill systems, equipment configurations and evolving consumer preference trends.

Benefit from our softgel expertise, extensive application knowledge and development capabilities, which are designed to keep your programs moving smoothly — supporting your journey toward a consumer-centric softgel capsule.

Three core softgel technologies tailored for performance and flexibility

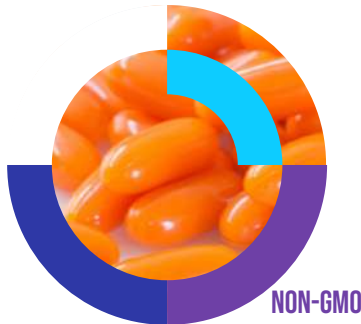


LYCAGEL®

Reliable performance for vegan softgel applications using hydroxypropyl pea starch technology.

LYCAGEL® VS 720
(Single)
LYCAGEL® FLEX
(Premix)

Nutraceutical/Pharmaceutical
Application

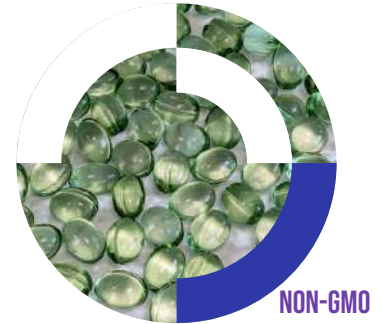


SeaGel®

Carrageenan solutions for enhanced elasticity and strength.

SEAGEL® CAP 101
(Single)
SEAGEL® CAP 203
(Premix)

Nutraceutical Application



VERDIGEL™ SC

Pectin-starch premix for carrageenan-free softgels.

VERDIGEL™ SC 303
(Premix)

Nutraceutical/Pharmaceutical
Application

TECHNOPHAR

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