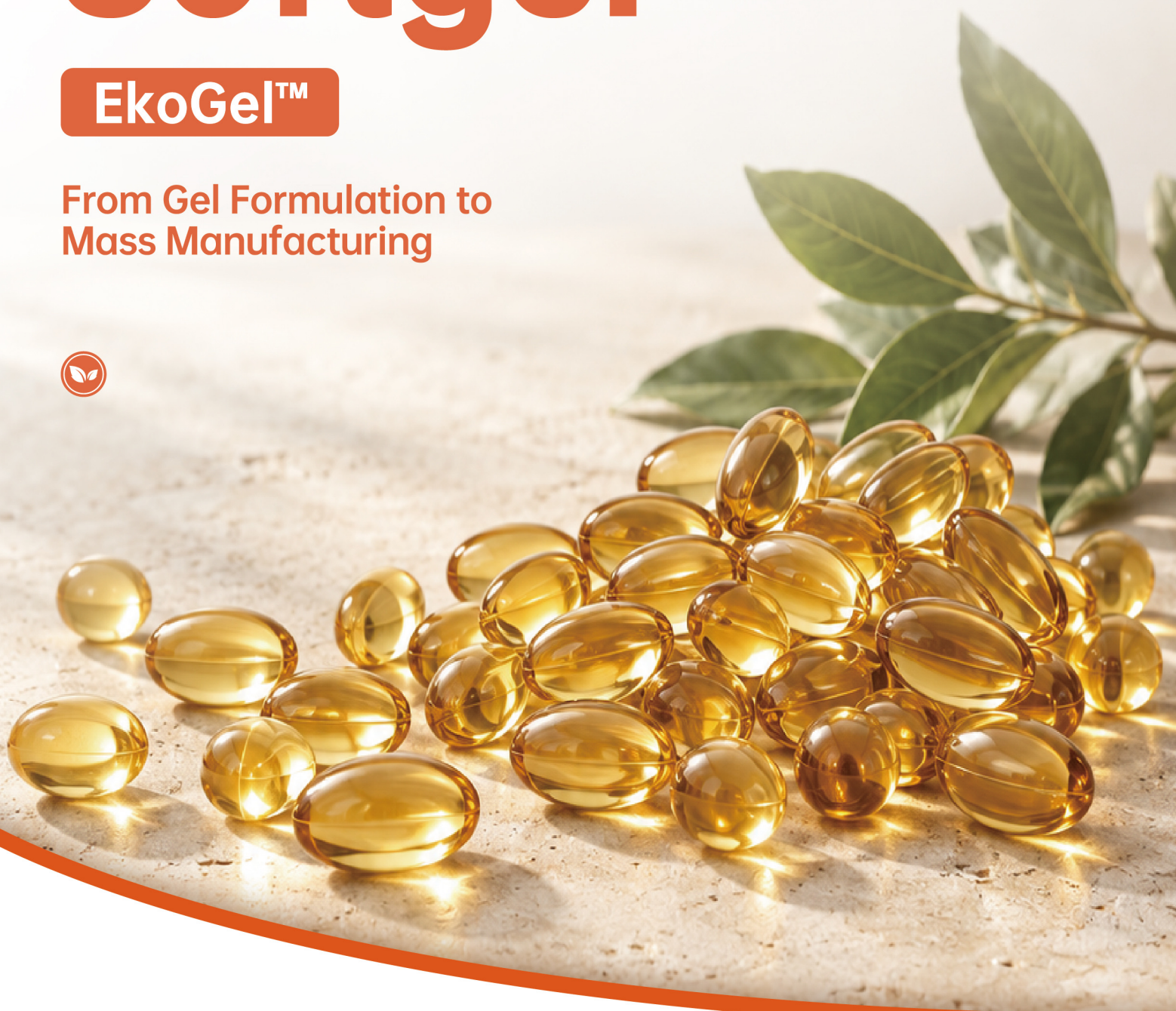


Integrated Solutions for

Plant-Based Softgel

EkoGel™

From Gel Formulation to
Mass Manufacturing



EkoGel™ Plant-Based Gel

Key Features	JN06	JN08
Containing Carrageenan	✓	×
Animal-Free	✓	✓
Versatile Ingredient Compatibility	✓	✓
Reclaim Gel Recycling	✓	×
Biodegradable	✓	✓
Vegan / Halal / Kosher	✓	✓
Suitable for Food, Pet, Cosmetic and Pharmaceutical Softgels	✓	✓

EkoGel™ Softgel

Key Features	Specifications
High Production Yield	≥98%
Seaming Ratio	70% – 90%
Shell Thickness	0.5 mm – 0.6 mm
Easy Storage & Transport	Non-agglomerating ≤ 55°C No cracking ≥ -18°C
Broad Ingredient Compatibility	All fill materials compatible with gelatin, including high-purity phospholipids and viscous natural extracts, can be encapsulated by our EkoGel™ plant-based gel.

Foodmate Provides One-stop Solutions



Plant-based Gel Selection



Equipment Modification



Process Training



Production Line Upgrade

Headquarters: No. 9 Development Avenue, Shacheng Industrial Park, Jiujiang City, Jiangxi Province, China

Manufacturing Base: No. 9 Chihu Avenue, Chihu Industrial Park, Jiujiang City, Jiangxi Province, China

Marketing Center: No. 9 Lane 2277 Zuchongzhi Road, Zhangjiang Hi-Tech Park, Shanghai, China

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