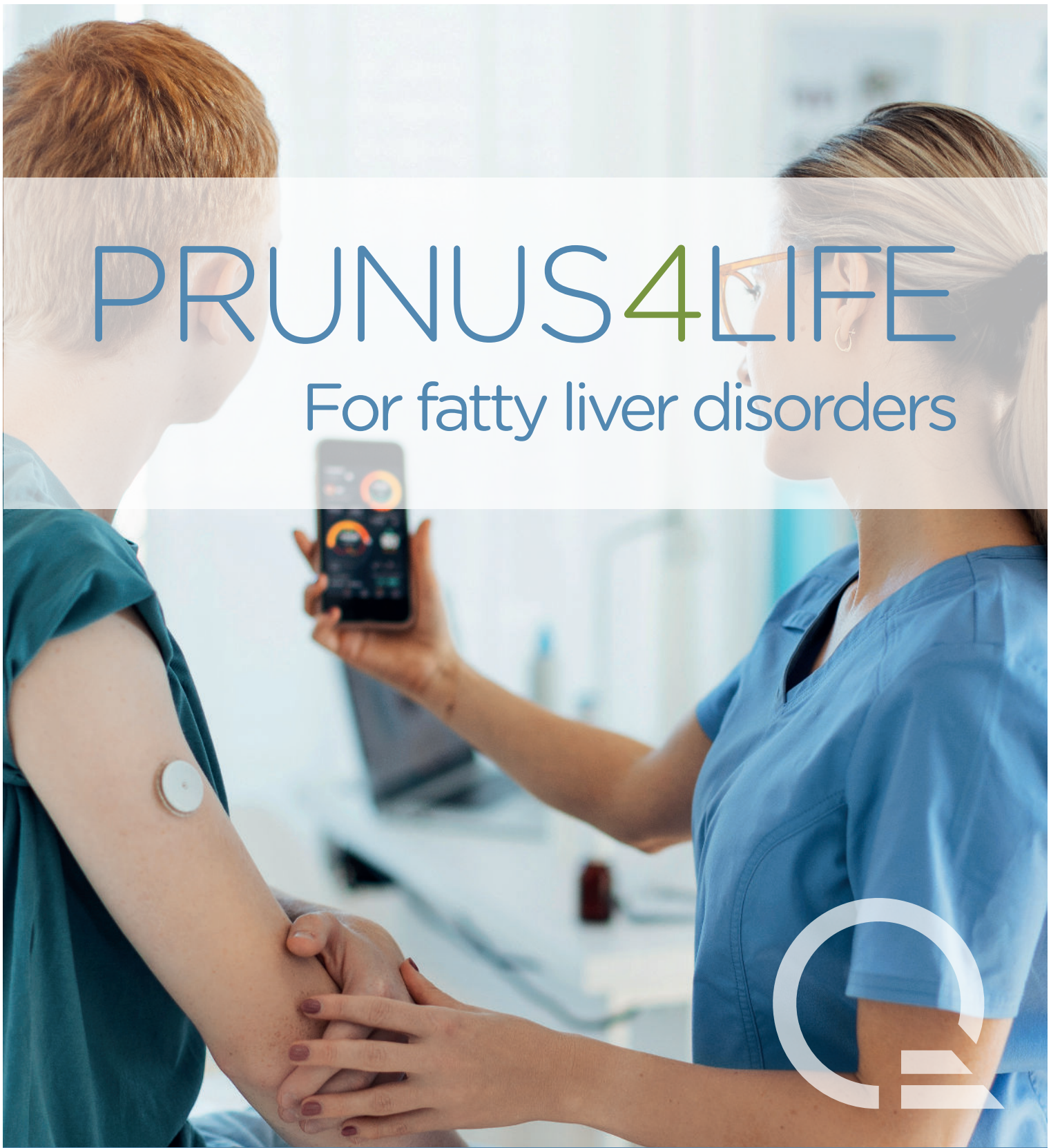
STRAQim



PRUNUS4LIFE

For fatty liver disorders

Innovative solution for fatty liver disorders

PRUNUS4LIFE

For fatty liver disorders

Liver-targeting Japanese apricot superfruit
Cardiometabolic health & liver protection

Source & sustainability: A standardized, single-dose botanical extract derived sustainably from the Japanese Apricot (Prunus mume) superfruit.

Mechanism of action: Operates as a multi-target metabolic regulator. It directly inhibits key inflammatory mediators (such as i-NOS and COX-2) while simultaneously downregulating cholesterol synthase enzymes in the liver.

Key target demographics:
– GLP-1 patients with GI slowdown: Adults (30–65) on GLP-1 receptor agonists (Ozempic, Mounjaro, Wegovy) whose delayed gastric emptying causes constipation and bloating — a gentle, non-stimulant prebiotic to restore digestive regularity without irritating an already-slowed gut.
– MASLD/NAFLD patients: Adults (40–70) diagnosed with or at high risk of fatty liver disease linked to metabolic syndrome and insulin resistance — clinically supported, non-pharmaceutical hepatic protection that lowers liver fat, reduces liver enzymes, and combats oxidative stress.
– Muscle-preserving dieters: Weight-lifters, biohackers, and aging adults (50+) losing weight while guarding against sarcopenia and a slowing metabolic rate — high-potency, low-dose liver-filtering support that won't interfere with protein absorption the way bulky fibers do.

Key benefits:
– Liver protection: Clinically proven to target Non-Alcoholic Fatty Liver Disease (NAFLD) by significantly reducing liver enzyme biomarkers (AST, ALT, and GGT).
– Glycemic control: Lowers fasting blood glucose levels and improves systemic insulin sensitivity.
– Lipid optimization: Rebalances metabolic syndrome markers by optimizing the systemic LDL/HDL cholesterol ratio within 3 months.

Application profile: Standardized for strict dose-to-potency consistency. Sold as a finished, ready-to-market product. well-suited for metabolic health, detox, and GLP-1 companion launches without additional formulation work.

Supported by clinical studies / The exact cohort size depends on the specific trial, but the primary clinical data explicitly evaluating the Prunus4Life formula (the specific blend of Prunus mume and choline) was conducted on a cohort of 247 patients.

Product composition

– Prunus Mume standardized extract - 150 mg
– Choline - 82.5 mg

Posology & usage

1 tablet per day, preferably in the morning with breakfast. Should be taken for a minimum of 3 months, and repeated as needed.

Quality & regulatory status

– Manufacturing: Manufactured in Holland, following GMP standards.
– Shelf life: 2 years.
– Regulatory status: Food supplement.

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