

Vitamin Packer:

Packaging designed for the future

Our **Vitamin Packer** is the result of market trend analysis, where we identified a growing consumer demand for sustainable packaging solutions across the nutraceutical and pharmaceutical industries.

Given the limitations of traditional plastic packaging, we developed an aluminium alternative that offers **superior recyclability, strength, and durability**. Its design considered both the safety of the contents and the end consumer's user experience.



Capsules per Vitamin Packer

Approximate capsule capacity for each size of our 38/400 threaded bottles.

Packer			Capsules			
Dimensions	Overflow Capacity	Rec. Fill line	" 1 "	" 0 "	" 00 "	" 000 "
45 x 95 mm	120 ml	100 ml	90	60	45	30
53 x 110 mm	200 ml	160 ml	130	100	70	50
59 x 140 mm	310 ml	270 ml	260	200	120	90
59 x 160 mm	365 ml	320 ml	310	240	180	100

*Capsule sizes: 1 (~0.5 mg), 0 (~0.68 mg), 00 (~0.95 mg), and 000 (~1.37 mg).

The Aluminium Advantage:

Protection, premium design, and sustainability

Aluminium is a material with unique advantages that make it the best alternative for modern packaging:



- **Infinitely recyclable:** It can be constantly recycled without losing its properties.

- **Extended shelf life:** Provides excellent barrier properties that preserve product freshness, quality, and safety for longer.

- **Design versatility:** Allows for premium finishes and customization of decoration and varnish effects.

- **Lower environmental impact:** Its high recycling rate reduces the generation of plastic waste.

- **Lightweight:** Reduces logistics costs and carbon footprint.

The **Vitamin Packer** embodies **innovation, quality, and responsibility** – a modern approach to packaging that protects both **your product and the planet**.



**Join the change and discover the benefits
of aluminium — better for your brand,
better for the future.**

