

NEO

Moisture Adsorbing Solution for Oil-Based Probiotics

Application Fields

- Probiotics & nutraceuticals in suspension, emulsion, or semi-liquid formulations

Characteristics

Please note that these values are average measurements.

NEO	
Weight	~0.35 grams
Dimensions	10.2 mm x 7.25 mm x 7.25 mm
Color	White
Adsorption Capacity	~50 mg

Benefits

- Easily integrated into existing manufacturing processes
- Avoid particulates
- Easy processing — ideal for high-speed automations
- Component aids in mixing/agitation
- Odorless solution

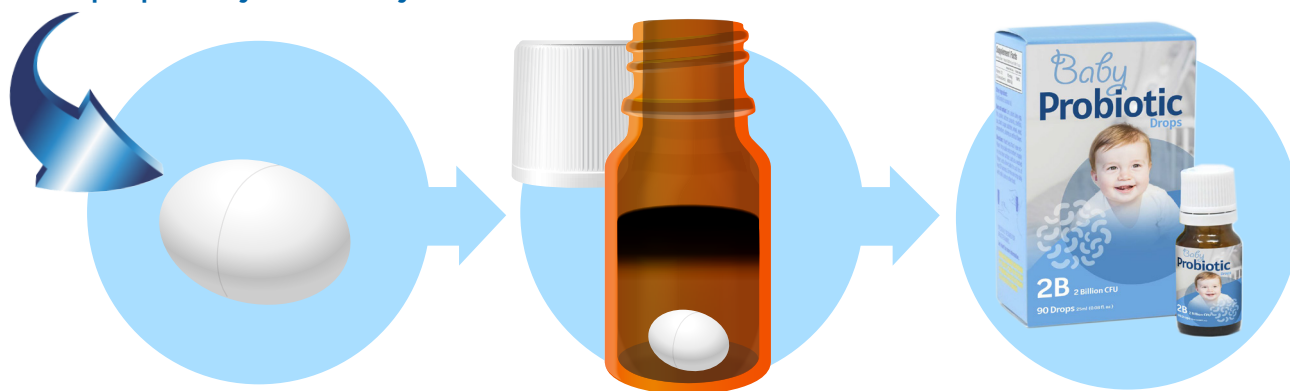
Activ-Polymer™ Technology

- 100% utilization of the active material capabilities
- High adsorption capacity
- Adsorbs latent moisture and reduces Water Activity (A_w) in oil
- Extends product shelf life
- Trusted solution: component technology currently used in the market reference product for pediatric oil drops

Regulatory and Quality

- ISO-9001 certified company
- Listed in the DMF
- GMP manufacturing upon request
- Complies with Regulation (EU) No 10/2011

NEO is molded from CSP's proprietary Activ-Polymer™ material



Activ-Polymer™ molded sphere reduces water activity in oil.