

ENVIRONMENTALLY RESPONSIBLE PACKAGING SOLUTIONS

## BioBottles™



BioBottles<sup>TM</sup> are the first and only plastic packaging made with Plastic  $IQ^{TM}$  Technology, and specifically designed and engineered for the nutraceutical industry. Plastic  $IQ^{TM}$  is a scientifically tested and proven technology for reducing plastic pollution in the open environment and can be added to ordinary high-density polyethylene (HDPE) and polypropylene (PP) bottles, caps, and scoops.

IN STOCK AND SHIPPING NOW! We are taking orders today. Samples are available by request.

## **SPECS**

**Sizes:** 50cc - 2 Gallons **Neck Finishes:** Various

**Material:** Additive using Plastic IQ™ Technology\*; can be added to virgin or post-consumer resin

**Colors:** Black, white. Natural or custom colors available upon request.

## **FEATURES & BENEFITS**

Currently only available for HDPE and PP Shelf stable for 5+ years

Recyclable where plastics are accepted

Leaves behind no microplastics

FDA and food grade compliant

Manufactured in the USA

## **TARGET CATEGORIES**



NUTRACEUTICAL & PHARMACEUTICAL



CONTACT US to get started in your category

\*When plastic products made by BioBottles™ escape the recycling

\*When plastic products made by BioBottles™ escape the recycling collection, and end up in an open-air environment, with exposure to UV sunlight light and oxygen, Plastic IQ™ will activate and become a catalyst for transformation, reducing the product's molecular weight until the packaging is no longer plastic.¹



BOTTLES AVAILABLE TODAY for the Nutraceutical market.

Scan the QR code or EMAIL US at <u>BioBottlesRequest@packageall.com</u> to request samples.

<sup>1</sup>Queen Mary University of London