

# Synbiotic Health is Changing the way Probiotic Research is Conducted.

Our novel iVE® discovery platform led to the isolation and development of the ecologically-advanced™ probiotic strain, *B. longum* iVE-15®.

Synbiotic Health's *Bifidobacterium longum* iVE-15® is an ecologically advanced™ probiotic that has been intelligently paired with the prebiotic XOS for delivery as a synbiotic with superior design. When delivered as a synbiotic with XOS, iVE-15® was able to establish a desirable presence in 18 out of 20 fecal microbiome samples tested, a very high (90%) colonization rate for a probiotic.

iVE-15® can be used at concentrations as low as 2 billion CFU per dose, making it a cost-effective alternative to other probiotics on the market.

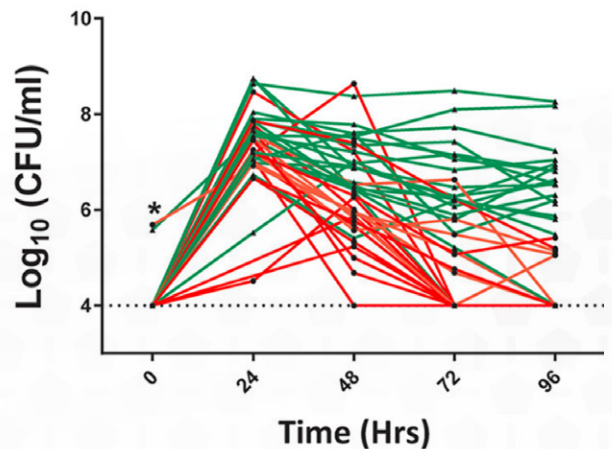


## iVE-15® MAKING FORMULATION EASY

*B. longum* iVE-15® is manufactured to the highest standards in a state-of-the-art cGMP facility and meets or exceeds all global regulatory requirements. iVE-15® is certified Kosher, Halal, self-GRAS, suitable for use in organic formulation, and is non-GMO. Synbiotic Health offers iVE-15® in a wide range of formats to meet the needs of our customers. Formats include bulk powder, custom blends, capsules, sticks, and sachets. We can also offer you a consumer ready product in bottles or blister packs. Please contact us for the full range of services we provide.

Contact Synbiotic Health at [health@synbiotichealth.com](mailto:health@synbiotichealth.com).

iVE-15® was able to establish in 18/20 fecal microbiomes when used as a synbiotic (+XOS).



Green Line is with XOS  
Red Line is without XOS



Advanced Probiotic™



*the microbiome experts®*

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The Complete Synbiotics™