



Nutralliance

ILDONG

BIOSCIENCE
Probiotics

**Stability Enhanced Probiotics
Using Patented Quadruple-Coated Technology**



Lactobacillus | Bifidobacterium | Bacillus

Single Strain to Multi-Strain Probiotic Blends


Nutralliance

714.694.1400 | www.nutralliance.com | info@nutralliance.com

Nutralliance is proud to be the exclusive sales and marketing partner for Ildong Bioscience in the United States and Canada

As the leading name in probiotic innovation in South Korea, Ildong Bioscience has been researching probiotics and probiotic fermentation technology for over 70 years. Nutralliance has partnered with Ildong Bioscience to bring their patented quadruple-coated strains to North America in turnkey probiotic solutions or fully customized offerings. Ildong Bioscience features a wide selection of strains that provide tangible health benefits with scientific documentation while meeting regulatory demands. With guidance from Nutralliance, Ildong has recently received Self-Affirmed GRAS for several of their strains. Additional strains are under review and will be available in the near future.

Available GRAS Strains

*Bacillus coagulans** IDCC 1201

Bifidobacterium breve IDCC 4401

Bifidobacterium lactis IDCC 4301

Enterococcus faecium IDCC 2102

Lactobacillus acidophilus IDCC 3302

Lactobacillus casei IDCC 3451

Lactobacillus johnsonii IDCC 9203

Lactobacillus plantarum IDCC 3501

Lactobacillus reuteri IDCC 3701

Lactobacillus rhamnosus IDCC 3201

Lactococcus lactis IDCC 2301

Streptococcus thermophilus IDCC 2201

Coming Soon

*Bacillus subtilis** IDCC 1101

Bifidobacterium bifidum IDCC 4201

Bifidobacterium longum IDCC 4101

Lactobacillus fermentum IDCC 3901

Lactobacillus gasseri IDCC 3101

Lactobacillus helveticus IDCC 3801

Lactobacillus salivarius IDCC 3551

*Strain is a spore and therefore does not require quadruple-coating for shelf-life enhancement.

Custom Multi-Strain Blends are also available upon request. Reach out to your designated sales representative or our customer service staff for more information.

