



High Quality Dehydrated Culture Media: BACGro™ BULB

BACGro™ ULTRA Listeria Broth (BULB) is a selective enrichment media for the growth of *Listeria* spp. from food and environmental samples.

Listeria is commonly found in food manufacturing environments and outbreaks have been reported from many different food sources, including meat and dairy products. Its ability to grow in environments ranging from pH of 5.0 – 9.6 and at refrigerated temperatures presents a challenge in food production.



Key Benefits

- Rapid and accurate test results
- Competitive pricing
- Optimized for 18-24 hour single-step recovery and enrichment of *Listeria* spp.
- Efficiently targets competing normal bacterial flora without affecting growth of *Listeria* spp.
- AFNOR Certified for BACGene *Listeria monocytogenes* and for BACGene *Listeria* spp. real-time PCR kits for food pathogen detection



BACGro™ ULTRA Listeria Broth

SKU 5 kg / 10 kg	DCM1705 / DCM1710
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No. of samples 5 kg / 10 kg	434 / 868 samples*
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Storage	2 – 30 °C
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Shelf life powder	18 months
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Shelf life liquid	12 months
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In use stability	12 months, 2-25°C protected from light
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Preparation	Dissolves by stirring
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Autoclave	121°C – 15 min (standard)
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*1:10, 25 g