



## Cold Filterable Tryptone Soya Broth: CM1065



**A gamma-irradiated, cold filterable Tryptone Soya Broth (cfTSB) suitable for microbiological Media Fill Trials (MFT) for the pharmaceutical industry.**

### **NUTRITIOUS**

Cold Filterable Tryptone Soya Broth is a highly nutritious, general purpose medium which supports the growth of a wide range of bacteria, yeasts and moulds<sup>1</sup>.

### **RECOMMENDED**

The formulation of cfTSB conforms to the European Pharmacopoeia 6th Edition 2008<sup>2</sup>, the British Pharmacopoeia 2003<sup>3</sup>, the US Pharmacopoeia 30 NF22 2008<sup>4</sup> and the Japanese Pharmacopoeia XV 2006<sup>5</sup>.

### **EASY TO USE**

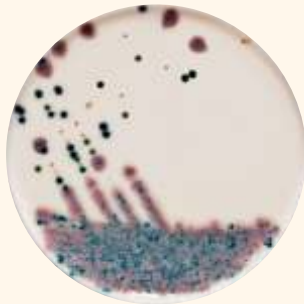
Each component of cfTSB has been specially screened and selected to ensure easy filtration. Filtration performance ( $V_{cap}$ ) is determined with three different filter types for every batch.

### **CONVENIENT**

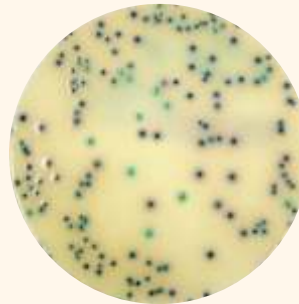
Packs of cfTSB have been given a sterilising dose of gamma-irradiation (minimum 25 kGy) validated to be lethal for all yeasts, moulds and bacteria including bacterial spores and mycoplasmas.



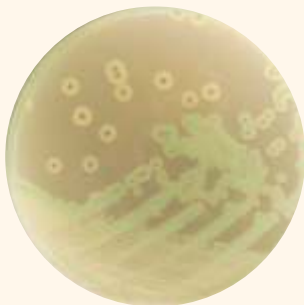
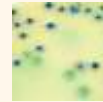
## Brilliance Chromogenic Media for Clinical Use



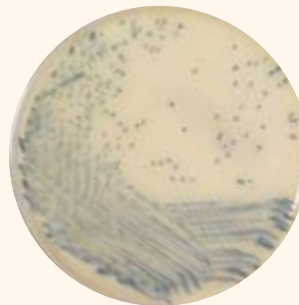
**Brilliance Candida Agar**  
for the isolation and differentiation of clinical *Candida* spp., including *C. albicans*



**Brilliance ESBL Agar**  
a chromogenic screening plate for the detection of extended spectrum  $\beta$ -lactamase-producing organisms. The medium provides presumptive identification of ESBL-producing *E. coli* and the *Klebsiella*, *Enterobacter*, *Serratia* and *Citrobacter* group (KESCC), direct from clinical samples.



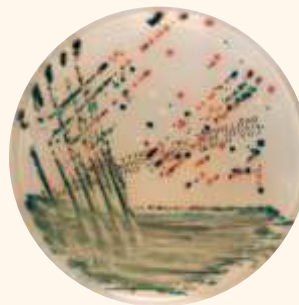
**Brilliance Listeria Agar**  
for the selective growth and differentiation of *Listeria monocytogenes* and *Listeria* spp.



**Brilliance MRSA Agar**  
a chromogenic screening plate for MRSA that provides results in just 18 hours



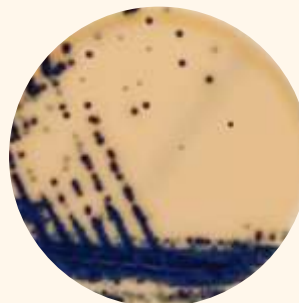
**Brilliance Salmonella Agar**  
for the presumptive identification of *Salmonella* spp. from clinical samples



**Brilliance UTI Clarity Agar**  
*Brilliance UTI Agars* are chromogenic UTI media for the presumptive identification and differentiation of all the main microorganisms that cause UTIs



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**Brilliance VRE Agar**  
a chromogenic screening plate for the detection of vancomycin-resistant enterococci (VRE). The medium provides presumptive identification of *Enterococcus faecium* and *Enterococcus faecalis*, direct from clinical samples.

