

Press Release

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Protect Select offers superior performance for preservation of microorganisms

PROTECT SELECT is the next generation of low temperature bead storage systems developed by Technical Service Consultants. Specially created to optimise recovery without extra workload, Protect Select Anaerobe, Dairy, Yeasts and Moulds provide unique formulations that are tailored to biomass recovery, whereas Meat Free also offers full TSE free dossier traceability and security.

Protect Select Anaerobe has improved viability and performance for problematic microorganisms by having reduced oxygen permeability and removal to increase anaerobe survival. This product's ideal for delicate organisms including *Campylobacter* spp. and *Bacteroides fragilis*.



Protect Select Dairy is designed for dedicated storage of microorganisms isolated from dairy products and is also ideal for holding isolates from rinse waters and environmental samples, including *Lactobacillus brevis* and *Serratia marcescens*.



Protect Select Yeasts and Moulds gives easier suspension of fungal spores and has a neutral pH for increased cell stability. Suitable for *Aspergillus niger* and *Candida albicans*.



Protect Select Meat Free provides the biotechnology and pharmaceutical sector with a guaranteed BSE/TSE free alternative. Manufactured from certified vegetable derivatives it has assured storage of valuable microorganisms used to manufacture proprietary or veterinary medicines. Ideal for organisms such as *Pseudomonas aeruginosa* and *Bacillus subtilis* and transformed / plasmid microorganism storage.



For further information or samples of Protect Select visit:
www.tscswabs.co.uk/protect or call +44(0)1706 620600

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**Technical Service
Consultants Ltd**

Technical Service Consultants Ltd

Microbiology House, Fir Street, Heywood, Lancashire OL10 1NW, UK

T : +44 (0)1706 620600 F : +44 (0)1706 620445

E : sales@tscswabs.co.uk W : www.tscswabs.co.uk