

Immunomagnetic Separation Range



Lab M has extended its immunomagnetic separation range with the launch of Captivate™ O121. This is for the detection and isolation of Escherichia coli O121, a non-O157 Shiga Toxin-Producing Escherichia coli (STEC) that is associated with foodborne infection and is one of the 'big six' organisms in meat products for which testing is required in the USA.

- The use of IMS supports the specific isolation of E. coli O121
- Immunomagnetic separation is now written into US Department of Agriculture methodology for the detection and isolation of non-O157 Shiga Toxin-Producing E. coli in meat products

www.labm.com [1]

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http://www.chem.info/product-releases/2013/05/immunomagnetic-separation-range?qt-most_popular=0&qt-recent_content=0

Links:

[1] <http://www.labm.com/>