

Product	Format / Quantity	Organism Content and Use	Microbiological Tests	Price EUR*
<b>FM0030</b> Hygiene	Powdered 50g Approx. 15 uses/jar	<ul style="list-style-type: none"> <li>· Escherichia coli · Enterobacter aerogenes</li> <li>· Candida utilis · Aspergillus niger</li> </ul> <p>Use: Organisms are present in known quantities and can be taken from the container in multiple aliquots.</p>	<ul style="list-style-type: none"> <li>· Total plate count</li> <li>· E. coli count</li> <li>· Coliform count</li> <li>· Enterobacteriaceae count</li> <li>· Yeast Count</li> <li>· Mould count</li> </ul>	<b>65,00</b>
<b>FM0031</b> Gram +ve	Powdered 50g Approx. 15 uses/jar	<ul style="list-style-type: none"> <li>· Staphylococcus aureus · Lactobacillus casei</li> <li>· Bacillus cereus</li> </ul> <p>Use: Organisms are present in known quantities and can be taken from the container in multiple aliquots.</p>	<ul style="list-style-type: none"> <li>· Total Plate count</li> <li>· Coagulase positive Staphylococcus spp. count</li> <li>· Lactic acid bacteria count</li> </ul>	<b>65,00</b>
<b>FM0032</b> Coliform	Powdered 50g Approx. 15 uses/jar	<ul style="list-style-type: none"> <li>· Escherichia coli · Enterobacter aerogenes</li> </ul> <p>Use: Organisms are present in known quantities and can be taken from the container in multiple aliquots.</p> <p>This RM is intended to be diluted to levels where it can be used as a control for enumeration of coliform and E. coli using conventional plating methods as well as Petrifilm, Simplate and similar systems of convenience.</p>	<ul style="list-style-type: none"> <li>· Total plate count</li> <li>· E. coli count</li> <li>· Coliform Count</li> <li>· Enterobacteriaceae count</li> </ul>	<b>65,00</b>
<b>FM0040</b> Pathogen (A)	Powdered 50g Approx. 15 uses/jar	<ul style="list-style-type: none"> <li>· Salmonella poona · Listeria monocytogenes</li> <li>· Escherichia coli O157</li> </ul> <p>Use: Organisms are present in known quantities and can be taken from the container in multiple aliquots.</p> <p>The levels of Salmonella spp. and Listeria spp. are relatively low in this material.</p>	<ul style="list-style-type: none"> <li>· Presence of Salmonella spp (use 10 g)</li> <li>· Presence of Listeria monocytogenes</li> <li>· Count of Listeria monocytogenes</li> <li>· Presence of E. coli O157</li> </ul>	<b>65,00</b>
<b>FM0041</b> Pathogen (B)	Powdered 50g Approx. 15 uses/jar	<ul style="list-style-type: none"> <li>· Salmonella hofit · Listeria monocytogenes</li> <li>· Escherichia coli O157</li> </ul> <p>Use: Organisms are present in known quantities and can be taken from the container in multiple aliquots.</p> <p>The levels of Salmonella spp. and Listeria spp. are relatively high in this material.</p>	<ul style="list-style-type: none"> <li>· Presence of Salmonella spp (use diluted quantity)</li> <li>· Presence of Listeria monocytogenes</li> <li>· Count of Listeria monocytogenes</li> <li>· Presence of E. coli O157</li> </ul>	<b>65,00</b>

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<b>MV0026</b> Water/Food	Freeze dried (lyophilized) 3 vials	<ul style="list-style-type: none"> <li>· Escherichia coli · Bacillus cereus</li> <li>· Clostridium perfringens · Enterococcus faecalis</li> <li>· Pseudomonas aeruginosa · Aeromonas hydrophila</li> <li>· Enterobacter aerogenes</li> </ul> <p>Use: The broad organism content of this reference material makes it ideal as a universal control for water testing, and can also be applicable for food testing.</p>	<p>As water sample:</p> <ul style="list-style-type: none"> <li>· Total plate count</li> <li>· Coliform Count</li> <li>· E. coli count</li> <li>· Thermotolerant coliform count</li> <li>· Enterococcus spp. count</li> <li>· Clostridium perfringens count</li> </ul> <p>As food sample:</p> <ul style="list-style-type: none"> <li>· Total plate count</li> <li>· Bacillus cereus count</li> <li>· Enterococcus spp. count</li> <li>· Coliform count</li> <li>· E. coli count</li> <li>· Thermotolerant coliform count</li> <li>· Enterobacteriaceae count</li> <li>· Clostridium perfringens count</li> </ul>	<b>65,00</b>
<b>MV0038</b> Legionella	Freeze dried (lyophilized) 3 vials	<ul style="list-style-type: none"> <li>· Fluoribacter bozamaea</li> <li>· Legionella pneumophila</li> </ul> <p>Use: Aseptically open vial, ad 10mL of sterile microbiological diluent. Dissolve pellet and mix thoroughly. Stand for 30 minutes. Add vial contents to the desired final volume for use. Counts are presented per vial. Use immediately.</p>	<p>Legionella SP Legionella Total LPSG2-14</p>	<b>65,00</b>

\*Prices as from October 2020, 21% TVA not included