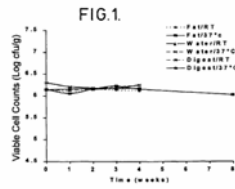


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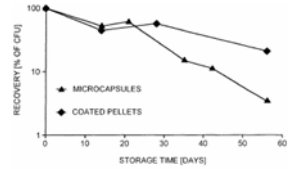


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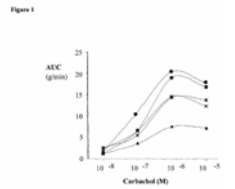


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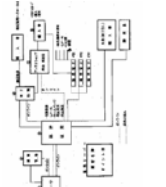
Fig. 1



EP1344458



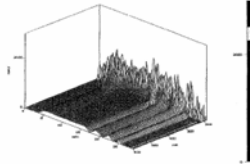
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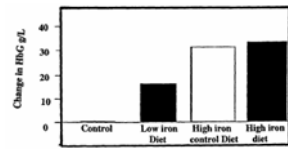
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Characteristic	<i>Bacillus coagulans</i> Response
Capsule production	Yes
Acid Iron D-Glucose	Yes
Acid Iron L-Arabinose	Variable
Acid Iron D-Xylose	Variable
Acid Iron D-Mannitol	Variable
Gas Iron Glucose	Yes
Hydrolysis of Casein	Variable
Hydrolysis of Gelatin	No
Hydrolysis of Starch	Yes
Utilization of Citrate	Variable
Utilization of Propionate	No
Oxidation of Succinate	No
Deposition of Phosphatidate	No
Motile reduced to Nitrite	Variable
Alkali or Urea Required	No

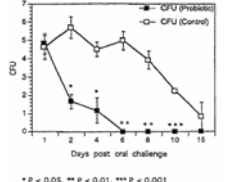
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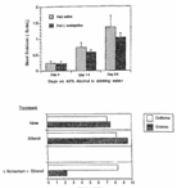
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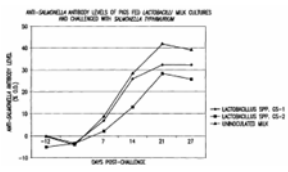
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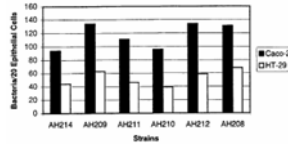
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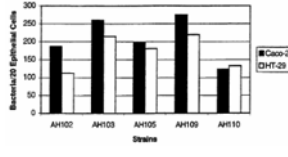
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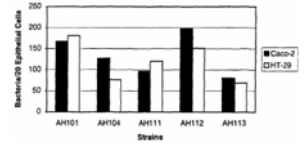
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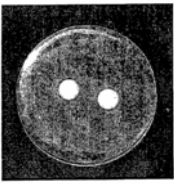
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