

Pathogen and Toxic Production Safety Testing Results - The Oppenheimer Formula

Third party laboratory tests confirming that the microbes in the Oppenheimer Formula are **not** pathogenic and that they do **not** generate toxic by- products.

Pathogen test

1) Check of presence of pathogen

Samples of our microbial products were sent to the Texas State Health Department for analysis to determine whether if pathogen presents or not. The results are shown below;

Analytes	Detection
<i>Salmonella</i> bacteria	None
<i>Shigella</i> bacteria	None
<i>Campylobacter</i> bacteria	None
<i>Yersinia</i> bacteria	None
<i>Vibrio cholerae</i>	None
<i>Vibrio parahaemolyticus</i> and related to <i>Halophi Vibrios</i> MPN	<?3/g
<i>Staphylococcus aureus</i> MPN	<?3/g

Pathogens analysis results report,

2) Check of presence of pathogen by Aliphatic acid identification technique.

Samples were sent to ACCU Lab Newark, Delaware, for the analysis by using Aliphatic acid identification technique to determine whether if pathogen presents or not. No matches were identified in the sample against the known pathogens listed in the database. The table below provides names of major 19 pathogens for this analysis and all the analysis results demonstrated as 'Not detected'.

<i>Aeromonas sp.</i>	<i>Aspergillus fumigatus</i>	<i>Bacillus megaterium</i>
<i>Bacillus anthracis</i>	<i>Camylobacter sp.</i>	<i>Clostridium botulinum</i>
<i>Clostridium perfringens</i>	<i>Candida albicans</i>	<i>E. coli</i>
<i>Enterococcus sp.</i>	<i>Fecal coliform bacteria</i>	<i>Legionella sp.</i>
<i>Listeria monocytogenes</i>	<i>Pseudomonas aeruginosa</i>	<i>Pseudomonas marginalis</i>
<i>Salmonella sp.</i>	<i>Staphylococcus aures</i>	<i>Vibrio sp.</i>
<i>Yersinia enterocolitica</i>		