Heavy Metals Statement

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To Whom It May Concern,

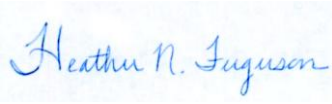
This letter is to certify that ABS Ginger Mint Extract Cooling PF (10405PF) has the following heavy metals profile:

Heavy Metals:	Less than 20 ppm
Chromium:	Less than 20 ppm
Lead:	Less than 10 ppm
Nickel:	Less than 10 ppm
Cobalt:	Less than 10 ppm
Antimony:	Less than 5 ppm
Arsenic:	Less than 2 ppm
Mercury:	Less than 1 ppm
Cadmium:	Less than 1 ppm

The trace levels listed on the Specification are technically inevitable in good manufacturing practices due to the nature of the product. For instance, ABS Ginger Mint Extract Cooling PF contains < 10 ppm lead, as noted on the Specification. If incorporating ABS Ginger Mint Extract Cooling PF into a finished formulation at a 10.0% use level, the maximum possible lead content added to the finished formulation will be 1 ppm (0.0001%).

**Please note: The above levels illustrate the Maximum Limits. Values for Chromium, Nickel, Cobalt, Antimony and Mercury do not appear on the Specification for ABS Ginger Mint Extract Cooling PF.

Best Regards,



Tomorrow's Vision... *Today!* ®

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