

October 20, 2026

To Whom It May Concern,

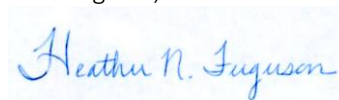
This letter is to certify that ABS Coconut Water PF (10568PF) has the following heavy metals profile:

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 Coconut Water PF contains < 10 ppm lead, as noted on the Specification. If incorporating ABS Coconut Water 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 and Antimony do not appear on the Specification for ABS Coconut Water PF.

Best Regards,



Tomorrow's Vision... Today!®

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