Certificate of Analysis

trilogylab.com // 636.239.1521
870 Vossbrink Drive, Washington, MO 63090

Purity Coffee
1010 E North St. Ste B3

Comments: Usual Purity

P.O. Number: Protect_2026-2027
Client Provided Sample ID: Protect_2026-2027
Client Specified Matrix: Coffee

Date Received: 10/05/2026
Date Reported: 10/07/2026
Certificate No: S09302026-54096 V.1
Trilogy ID: S262730832-307788

Analyte	Result	Units	Analysis Date	Reporting Limit	Method	Reference
Aflatoxin B1	<RL	ppb	10/06/2026	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin B2	<RL	ppb	10/06/2026	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin G1	<RL	ppb	10/06/2026	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin G2	<RL	ppb	10/06/2026	1 ppb	LC-MS/MS	Internal SOP-14-168
Total Aflatoxins		ppb	10/06/2026			
Deoxynivalenol	<RL	ppm	10/06/2026	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B1	<RL	ppm	10/06/2026	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B2	<RL	ppm	10/06/2026	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B3	<RL	ppm	10/06/2026	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Total Fumonisin		ppm	10/06/2026			
Ochratoxin A	<RL	ppb	10/06/2026	1 ppb	LC-MS/MS	Internal SOP-14-168
Zearalenone	<RL	ppb	10/06/2026	12.5 ppb	LC-MS/MS	Internal SOP-14-168
T-2 Toxin	<RL	ppb	10/06/2026	5 ppb	LC-MS/MS	Internal SOP-14-168
HT-2 Toxin	<RL	ppb	10/06/2026	5 ppb	LC-MS/MS	Internal SOP-14-168
Total T2 + HT2		ppb	10/06/2026			

<RL = Less than Reporting Limit

Results Approved by:

Julie Brunkhorst, Chief Technical Officer

This document shall not be reproduced, duplicated or published, without the written authorization of Trilogy Analytical Laboratories, Inc. The laboratory activities are performed under ambient temperature and humidity conditions and the reported results are for the sample submitted at the time of analysis only. Trilogy Analytical Laboratories, Inc. makes no representations or warranties for product which is different in size than the sample tested or at a different time than the sample tested. Excess samples and original containers are retained for 30 days from receipt by Trilogy Analytical Laboratories. All analytical results inherently contain a degree of uncertainty. The laboratory activities have been validated by ISO 17025:2017 and the specific method of uncertainty determined by Trilogy Analytical Laboratories. Measurement uncertainty of specific methods are available upon request.