

# Certificate of Analysis

## Purity Coffee

1010 E North St. Ste B3

P.O. Number: ANNUAL TESTING

Client Sample ID: EASE

Matrix: Coffee



**Trilogy Analytical Laboratory**  
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**870 Vossbrink Drive,**  
 Washington, MO 63090 USA

Date Received: 08/25/2025

Date Reported: 08/28/2025

Certificate No: S08252025-43106 V.1

Trilogy ID: S252371040-249086

Analyte	Result	Units	Analysis Date	Reporting Limit	Method	Reference
15-Acetyl Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
3-Acetyl Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Aflatoxin B1	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin B2	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin G1	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin G2	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Total Aflatoxins		ppb	08/26/2025			
Citrinin	<RL	ppb	08/26/2025	50 ppb	LC-MS/MS	Internal SOP-14-168
Diacetoxyscirpenol	<RL	ppb	08/26/2025	100 ppb	LC-MS/MS	Internal SOP-14-168
Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B1	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B2	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B3	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Total Fumonisin		ppm	08/26/2025			
Fusarenon-X	<RL	ppm	08/26/2025	0.5 ppm	LC-MS/MS	Internal SOP-14-168
Neosolaniol	<RL	ppb	08/26/2025	20 ppb	LC-MS/MS	Internal SOP-14-168
Nivalenol	<RL	ppm	08/26/2025	0.5 ppm	LC-MS/MS	Internal SOP-14-168
Ochratoxin A	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Zearalenone	<RL	ppb	08/26/2025	12.5 ppb	LC-MS/MS	Internal SOP-14-168
T-2 Toxin	<RL	ppb	08/26/2025	5 ppb	LC-MS/MS	Internal SOP-14-168
HT-2 Toxin	<RL	ppb	08/26/2025	5 ppb	LC-MS/MS	Internal SOP-14-168
Total T2 + HT2		ppb	08/26/2025			

<RL = Less than Reporting Limit

Results Approved by:

**Julie Brunkhorst, Chief Technical Officer**

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# Certificate of Analysis

## Purity Coffee

1010 E North St. Ste B3

P.O. Number: ANNUAL TESTING

Client Sample ID: FLOW

Matrix: Coffee

Date Received: 08/25/2025

Date Reported: 08/28/2025

Certificate No: S08252025-43106 V.1

Trilogy ID: S252371040-249085



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Washington, MO 63090 USA

Analyte	Result	Units	Analysis Date	Reporting Limit	Method	Reference
15-Acetyl Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
3-Acetyl Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Aflatoxin B1	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin B2	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin G1	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin G2	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Total Aflatoxins		ppb	08/26/2025			
Citrinin	<RL	ppb	08/26/2025	50 ppb	LC-MS/MS	Internal SOP-14-168
Diacetoxyscirpenol	<RL	ppb	08/26/2025	100 ppb	LC-MS/MS	Internal SOP-14-168
Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B1	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B2	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B3	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Total Fumonisin		ppm	08/26/2025			
Fusarenon-X	<RL	ppm	08/26/2025	0.5 ppm	LC-MS/MS	Internal SOP-14-168
Neosolaniol	<RL	ppb	08/26/2025	20 ppb	LC-MS/MS	Internal SOP-14-168
Nivalenol	<RL	ppm	08/26/2025	0.5 ppm	LC-MS/MS	Internal SOP-14-168
Ochratoxin A	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Zearalenone	<RL	ppb	08/26/2025	12.5 ppb	LC-MS/MS	Internal SOP-14-168
T-2 Toxin	<RL	ppb	08/26/2025	5 ppb	LC-MS/MS	Internal SOP-14-168
HT-2 Toxin	<RL	ppb	08/26/2025	5 ppb	LC-MS/MS	Internal SOP-14-168
Total T2 + HT2		ppb	08/26/2025			

<RL = Less than Reporting Limit

Results Approved by:

Julie Brunkhorst, Chief Technical Officer

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# Certificate of Analysis

## Purity Coffee

1010 E North St. Ste B3

P.O. Number: ANNUAL TESTING

Client Sample ID: BALANCE

Matrix: Coffee

Date Received: 08/25/2025

Date Reported: 08/28/2025

Certificate No: S08252025-43106 V.1

Trilogy ID: S252371040-249089



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Washington, MO 63090 USA

Analyte	Result	Units	Analysis Date	Reporting Limit	Method	Reference
15-Acetyl Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
3-Acetyl Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Aflatoxin B1	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin B2	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin G1	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin G2	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Total Aflatoxins		ppb	08/26/2025			
Citrinin	<RL	ppb	08/26/2025	50 ppb	LC-MS/MS	Internal SOP-14-168
Diacetoxyscirpenol	<RL	ppb	08/26/2025	100 ppb	LC-MS/MS	Internal SOP-14-168
Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B1	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B2	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B3	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Total Fumonisin		ppm	08/26/2025			
Fusarenon-X	<RL	ppm	08/26/2025	0.5 ppm	LC-MS/MS	Internal SOP-14-168
Neosolaniol	<RL	ppb	08/26/2025	20 ppb	LC-MS/MS	Internal SOP-14-168
Nivalenol	<RL	ppm	08/26/2025	0.5 ppm	LC-MS/MS	Internal SOP-14-168
Ochratoxin A	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Zearalenone	<RL	ppb	08/26/2025	12.5 ppb	LC-MS/MS	Internal SOP-14-168
T-2 Toxin	<RL	ppb	08/26/2025	5 ppb	LC-MS/MS	Internal SOP-14-168
HT-2 Toxin	<RL	ppb	08/26/2025	5 ppb	LC-MS/MS	Internal SOP-14-168
Total T2 + HT2		ppb	08/26/2025			

<RL = Less than Reporting Limit

Results Approved by:

Julie Brunkhorst, Chief Technical Officer

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# Certificate of Analysis

## Purity Coffee

1010 E North St. Ste B3

P.O. Number: ANNUAL TESTING

Client Sample ID: CALM

Matrix: Coffee



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**870 Vossbrink Drive,**  
 Washington, MO 63090 USA

Date Received: 08/25/2025

Date Reported: 08/28/2025

Certificate No: S08252025-43106 V.1

Trilogy ID: S252371040-249088

Analyte	Result	Units	Analysis Date	Reporting Limit	Method	Reference
15-Acetyl Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
3-Acetyl Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Aflatoxin B1	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin B2	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin G1	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin G2	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Total Aflatoxins		ppb	08/26/2025			
Citrinin	<RL	ppb	08/26/2025	50 ppb	LC-MS/MS	Internal SOP-14-168
Diacetoxyscirpenol	<RL	ppb	08/26/2025	100 ppb	LC-MS/MS	Internal SOP-14-168
Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B1	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B2	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B3	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Total Fumonisin		ppm	08/26/2025			
Fusarenon-X	<RL	ppm	08/26/2025	0.5 ppm	LC-MS/MS	Internal SOP-14-168
Neosolaniol	<RL	ppb	08/26/2025	20 ppb	LC-MS/MS	Internal SOP-14-168
Nivalenol	<RL	ppm	08/26/2025	0.5 ppm	LC-MS/MS	Internal SOP-14-168
Ochratoxin A	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Zearalenone	<RL	ppb	08/26/2025	12.5 ppb	LC-MS/MS	Internal SOP-14-168
T-2 Toxin	<RL	ppb	08/26/2025	5 ppb	LC-MS/MS	Internal SOP-14-168
HT-2 Toxin	<RL	ppb	08/26/2025	5 ppb	LC-MS/MS	Internal SOP-14-168
Total T2 + HT2		ppb	08/26/2025			

<RL = Less than Reporting Limit

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# Certificate of Analysis

## Purity Coffee

1010 E North St. Ste B3

P.O. Number: ANNUAL TESTING

Client Sample ID: PROTECT

Matrix: Coffee

Date Received: 08/25/2025

Date Reported: 08/28/2025

Certificate No: S08252025-43106 V.1

Trilogy ID: S252371040-249087



Trilogy Analytical Laboratory

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Washington, MO 63090 USA

Analyte	Result	Units	Analysis Date	Reporting Limit	Method	Reference
15-Acetyl Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
3-Acetyl Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Aflatoxin B1	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin B2	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin G1	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Aflatoxin G2	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Total Aflatoxins		ppb	08/26/2025			
Citrinin	<RL	ppb	08/26/2025	50 ppb	LC-MS/MS	Internal SOP-14-168
Diacetoxyscirpenol	<RL	ppb	08/26/2025	100 ppb	LC-MS/MS	Internal SOP-14-168
Deoxynivalenol	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B1	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B2	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Fumonisin B3	<RL	ppm	08/26/2025	0.1 ppm	LC-MS/MS	Internal SOP-14-168
Total Fumonisin		ppm	08/26/2025			
Fusarenon-X	<RL	ppm	08/26/2025	0.5 ppm	LC-MS/MS	Internal SOP-14-168
Neosolaniol	<RL	ppb	08/26/2025	20 ppb	LC-MS/MS	Internal SOP-14-168
Nivalenol	<RL	ppm	08/26/2025	0.5 ppm	LC-MS/MS	Internal SOP-14-168
Ochratoxin A	<RL	ppb	08/26/2025	1 ppb	LC-MS/MS	Internal SOP-14-168
Zearalenone	<RL	ppb	08/26/2025	12.5 ppb	LC-MS/MS	Internal SOP-14-168
T-2 Toxin	<RL	ppb	08/26/2025	5 ppb	LC-MS/MS	Internal SOP-14-168
HT-2 Toxin	<RL	ppb	08/26/2025	5 ppb	LC-MS/MS	Internal SOP-14-168
Total T2 + HT2		ppb	08/26/2025			

<RL = Less than Reporting Limit

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