Persian Nevisa International

PNI Ecosafe - 98

THIRD-PARTY ECOTOXICITY AUTHENTICATION PACKAGE

Document basis and source integrity

- **Private-label owner:** Persian Nevisa International (PNI)
- **CEO:** Mr. Shahriar Mehdizadeh
- **Source laboratory:** AGAT Laboratories, Quebec, Canada
- **AGAT work order:** 19M515583
- **Report date:** 2019-10-04
- **Source client:** Eco-Goldex Inc. - retained exactly as issued

793

ug/L LC50

Rainbow-trout acute lethality result

The source certificate reports LC50-96h = 0.793 mg/L, equivalent to 793 micrograms/L.
The original three-page certificate follows this cover.

Important

The attached original certificate or source document is preserved without changing its named client,

for the private-label PNI Ecosafe - 98 documentation. Regulatory use requires the current approved SDS and

AGAT Laboratories

9770 ROUTE TRANSCANADIENNE
ST. LAURENT, QUEBEC
CANADA H4S 1V9
TEL (514)337-1000
FAX (514)333-3046
http://www.agatlabs.com

CLIENT NAME: ECO-GOLDEX INC.
2665 PAULUS
SAINT-LAURENT, QC H4S 1E9
438-825-5288

ATTENTION TO: John Guo

PROJECT: eco-goldex O series agent ecotoxicity test

AGAT WORK ORDER: 19M515583

ECOTOX ANALYSIS REVIEWED BY: Virginie Bérubé, biologiste

DATE REPORTED: 2019-10-04

VERSION*: 1

PAGES (INCLUDING COVER): 3

Should you require any information regarding this analysis please contact your client services representative at (514) 337-1000

*NOTES

All samples will be disposed of within 30 days following analysis. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 19M515583

PROJECT: Eco-goldex Series Agent Ecotoxicity Test

CLIENT NAME: ECO-GOLDEX INC.

ATTENTION TO: John Guo

SAMPLED BY:

SAMPLING SITE:

Rainbow Trout Lethality (O. mykiss) LC50-96h

DATE RECEIVED: 2019-09-06

DATE REPORTED: 2019-10-04

		SAMPLE TYPE:		Solid
		DATE SAMPLED:		2019-09-06
Parameter	Unit	G / S	RDL	511713
Mortality 100% v/v	% mortality-96h			100
LC50-96h	mg/L			0.793
95% LCL	mg/L			0.710
95% UCL	mg/L			0.883
Statistics-LC50				S-K

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard

511713 Refer to the annex for analysis details.

100% v/v: 1.8 mg/L ECO-GOLDEX series

S-K : Spearman-Karber

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Signed at Saint-Lazare, Québec
On August 12th, 2020

Me Jean-Pierre Boyer Notary

Me Jean-Pierre Boyer NOTARY QUEBEC CANADA

Certified By:

AGAT Laboratories

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Method Summary

CLIENT NAME: ECO-GOLDEX INC.

AGAT WORK ORDER: 19M515583

PROJECT: eco-goldex O series agent ecotoxicity test

ATTENTION TO: John Guo

SAMPLED BY:

SAMPLING SITE:

PARAMETER	DATE PREPARED	DATE ANALYZED	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
ECOTOX Analysis					
Mortality 100% v/v			ECO-152-20000F	EPS1/RM/13	
LC50-96h			ECO-152-20000F	EPS1/RM/13	
95% LCL			ECO-152-20000F	EPS1/RM/13	
95% UCL			ECO-152-20000F	EPS1/RM/13	
Statistics-LC50			ECO-152-20000F	EPS1/RM/13	