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Certificate of Analysis

CLIENT NAME: GOOD FOR YOU CANADA
ATTENTION: Randy Widmer

AGAT WORK ORDER #W042884

Water Analysis

SAMPLE TYPE:	Liquid	DATE SAMPLED:	
SAMPLE ID:	258628	DATE RECEIVED:	Sep 21, 1999
SAMPLE DESCRIPTION:	Aerobic Oxygen	DATE REPORTED:	Sep 27, 1999

PARAMETER	RESULTS	UNITS	M.D.L.	DATE ANALYZED	INITIALS	DATE PREPARED
pH	8.8	-	N/A	Sep 23, 1999	DK	Sep 22, 1999
Dissolved Oxygen	30.1	mg/L	0.1	Sep 23, 1999	LS	Sep 22, 1999
Chloride	12.8	mg/L	0.1	Sep 23, 1999	MG	Sep 22, 1999
Sodium	22.7	mg/L	0.8	Sep 23, 1999	GF	Sep 22, 1999

SAMPLE TYPE:	Water	DATE SAMPLED:	
SAMPLE ID:	257087	DATE RECEIVED:	Sep 21, 1999
SAMPLE DESCRIPTION:	Dechlorinated Water	DATE REPORTED:	Sep 27, 1999

PARAMETER	RESULTS	UNITS	M.D.L.	DATE ANALYZED	INITIALS	DATE PREPARED
pH	8.8	-	N/A	Sep 23, 1999	DK	Sep 22, 1999
Dissolved Oxygen	6.8	mg/L	0.1	Sep 23, 1999	LS	Sep 22, 1999
Chloride	<0.1	mg/L	0.1	Sep 23, 1999	MG	Sep 22, 1999
Sodium	<0.5	mg/L	0.8	Sep 23, 1999	GF	Sep 22, 1999

COMMENTS:

M.D.L. = Method Detection Limit.

* Note: 10 Drops of Aerobic Oxygen added into 240 mL of DI Water

- Value refers to Method Detection Limit

The following test was performed to show the difference in water composition by adding 10 drops of Aerobic Oxygen to 240 mL of dechlorinated water. The significant difference was in the dissolved Oxygen content, which increased by 402%. There was also increases in sodium, chloride and the pH which was to be expected due to the components in Aerobic Oxygen.

Certified By

Certificado de Análisis

NOMBRE DEL CLIENTE: GOOD FOR YOU CANADA
ATTENCIÓN: Randy Weimer

AGAT ORDEN DE TRABAJO: 00000000000000000000

Análisis de Agua

TIPO DE PRUEBA:	Líquido	FECHA PRUEBA:	
NÚMERO:	2000000	FECHA RECIBIDO:	Sep 21, 1999
DESCRIPCIÓN:	Aerobic Oxygen	FECHA REPORTE:	Sep 27, 1999

PARÁMETRO	RESULTADOS	UNIDADES	M.D.L.	FECHA ANALIZADO	INICIALES	FECHA PREPARADO
pH	9.8	-	NA	Sep 23, 1999	DK	Sep 22, 1999
Oxígeno Disuelto	20.1	mg/L	0.1	Sep 22, 1999	LS	Sep 22, 1999
Clorito	12.8	mg/L	0.1	Sep 22, 1999	MG	Sep 22, 1999
Sodio	22.7	mg/L	0.0	Sep 23, 1999	SF	Sep 22, 1999

TIPO DE PRUEBA:	Agua	FECHA PRUEBA:	
NÚMERO:	2000000	FECHA RECIBIDO:	Sep 21, 1999
DESCRIPCIÓN:	Agua Desionizada	FECHA REPORTE:	Sep 27, 1999

PARÁMETRO	RESULTADOS	UNIDADES	M.D.L.	FECHA ANALIZADO	INICIALES	FECHA PREPARADO
pH	9.8	-	NA	Sep 23, 1999	DK	Sep 22, 1999
Oxígeno Disuelto	8.8	mg/L	0.1	Sep 23, 1999	LS	Sep 22, 1999
Clorito	<0.1	mg/L	0.1	Sep 23, 1999	MG	Sep 22, 1999
Sodio	<0.0	mg/L	0.0	Sep 23, 1999	SF	Sep 22, 1999

COMENTARIOS:

M.D.L. = Método de Detección del Límite

* Nota: 10 gotas de Aerobic Oxygen se agregaron a 240 mL de agua DI

** - Valor se refiere al Método de Detección de Límite

Se hace la siguiente prueba para demostrar la diferencia en la composición del agua, agregando 10 gotas de Aerobic Oxygen a 240 mL de Agua desionizada. La diferencia fundamental estuvo en el contenido del Oxígeno disuelto que aumentó en 442%. También hubo aumento en Sodio y Clorito y el pH, lo cual se esperaba debido a los componentes del Aerobic Oxygen.

October 13th, 1999
En copia del informe

Randy Weimer
Presidente
GOOD FOR YOU CORP.

Certified By:

(Firmado)

A horizontal color bar consisting of a series of vertical color swatches arranged side-by-side. The colors transition from light gray on the left to dark gray on the right, with intermediate shades of gray and some darker, more saturated tones.

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A horizontal color calibration bar consisting of a series of colored squares used for color matching and calibration.

the first time in the history of the world, the
whole of the human race has been gathered
together in one place, and that is the
present meeting of the World's Fair.

and the other two were the same as the first. The last two were the same as the first, except that the first was a little higher than the second.

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1. *Introducing the new version of the software*
2. *Explaining how to use the new features*
3. *Addressing any questions or concerns from the users*

Color calibration bar

This image is a grayscale representation of a complex, abstract pattern. It consists of numerous horizontal and vertical bands of varying widths and intensities of gray. The pattern is highly textured and lacks any clear, recognizable subject matter. The overall effect is one of digital noise or a heavily processed image.

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For more information about the study, please contact Dr. Michael J. Hwang at (319) 356-4530 or via email at mhwang@uiowa.edu.

Figure 1 consists of two panels of microarray gene expression profiles. Each panel contains a grid of 12 columns and 12 rows. The columns represent different samples or conditions, and the rows represent different genes. The intensity of the bands indicates the level of gene expression. In the left panel, all 12 columns are present, showing a dense grid of horizontal bands. In the right panel, several columns have been removed, leaving a sparse pattern of bands. The top row of each panel has a scale bar labeled '1'.

The following table summarizes the results of the study. The first column lists the variables, the second column lists the descriptive statistics, and the third column lists the regression coefficients and their standard errors.

[View Details](#)

10. *Leucania* *luteola* (Hufnagel) (Fig. 10)

10 of 10

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10 of 10

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and the other side of the river was covered with a dense forest of tall trees, which were all dead, and had been so long without water that they were all broken off at the roots.

10 of 10

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