

Submitted By:

CANADIAN LUMBER LIMITED

Sampling Date: 2018-Dec-05
 Received Date: 2018-Dec-06

Almond allergen Method ID:IMC-428

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Allergen-Almond	<LOD	ppm	

Comments:

Limit of detection (LOD) - 1.0 parts per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 2.5 parts per million (ppm or ug/swab)

Brazil nut allergen Method ID:CHEM-068

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Brazil nut Allergen	<LOD	ppm	

Comments:

Limit of detection (LOD) - 0.13 parts per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 1.0 part per million (ppm or ug/swab)

Cashew allergen Method ID:CHEM-068

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Cashew Allergen	<LOD	ppm	

Comments:

Limit of detection (LOD) - 0.26 parts per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 0.9 parts per million (ppm or ug/swab)

Crustacean allergen Method ID:CHEM-035

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
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Crustacean allergen Method ID:CHEM-035Continued

Date Authorized: 2018-Dec-13 16:12

0001	THE WOODS	Paper	18-Dec-05	Crustacean Allergen	<LOD	ppm
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Comments:

Limit of detection (LOD) - Food and liquid samples: 0.12 parts per million (ppm) of crustacean protein
 - Swabs: 0.06 parts per million (ppm or ug/swab) of crustacean protein
 Limit of quantitation (LOQ) - Food and liquid samples: 0.23 parts per million (ppm) of crustacean protein
 - Swabs: 0.11 parts per million (ppm or ug/swab) of crustacean protein

Egg allergen Method ID:IMC-412

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Allergen-Egg	<LOD	ppm	

Comments:

Limit of detection (LOD) - 0.50 parts per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 1.0 part per million (ppm or ug/swab)

Fish allergen Method ID:CHEM-035

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Fish allergen	<LOD	ppm	

Comments:

Limit of detection (LOD) - Food and liquid samples: 1.75 parts per million (ppm)
 - Swabs: 0.10 part per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - Food and liquid samples: 4.0 parts per million (ppm)
 - Swabs: 0.20 parts per million (ppm or ug/swab)

Gluten allergen Method ID:IMC-416

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Allergen-Gluten	<LOD	ppm	

Comments:

Limit of detection (LOD) - 1.0 part per million (ppm or ug/swab) of gluten
 Limit of quantitation (LOQ) - 5.0 parts per million (ppm or ug/swab) of gluten

Hazelnut allergen Method ID:CHEM-015

Date Authorized: 2018-Dec-13 16:12

Reported: 2018-Dec-13

Hazelnut allergen Method ID:CHEM-015Continued

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Allergen-Hazelnut	<LOD	ppm	

Comments:

Limit of detection (LOD) - 1.0 part per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 2.5 parts per million (ppm or ug/swab)

Macadamia nut allergen Method ID:CHEM-068

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Macadamia nut Allergen	<LOD	ppm	

Comments:

Limit of detection (LOD) - 0.11 parts per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 0.33 parts per million (ppm or ug/swab)

Milk allergen - Total milk protein Method ID:IMC-413

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Milk Allergen - Total milk	<LOD	ppm	

Comments:

Limit of detection (LOD) - 1.0 part per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 2.5 parts per million (ppm or ug/swab)

Mustard allergen Method ID:CHEM-255

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Allergen-Mustard	<LOD	ppm	

Comments:

Limit of detection (LOD) - 1.0 part per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 2.5 parts per million (ppm or ug/swab)

Peanut allergen Method ID:IMC-414

Date Authorized: 2018-Dec-13 16:12

Reported: 2018-Dec-13

Peanut allergen Method ID:IMC-414Continued

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Allergen-Peanut	<LOD	ppm	

Comments:

Limit of detection (LOD) - 1.0 part per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 2.5 parts per million (ppm or ug/swab)

Pecan allergen Method ID:CHEM-068

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Allergen-Pecan	<LOD	ppm	

Comments:

Limit of detection (LOD) - 0.37 parts per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 0.67 parts per million (ppm or ug/swab)

Pine nut Allergen Method ID:CHEM-068

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Pine nut	<LOD	ppm	

Comments:

Limit of detection (LOD) - 0.29 parts per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 2.5 parts per million (ppm or ug/swab)

Pistachio allergen Method ID:CHEM-068

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Pistachio Allergen	<LOD	ppm	

Comments:

Limit of detection (LOD) - 0.33 parts per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 1.0 parts per million (ppm or ug/swab)

Sesame allergen Method ID:CHEM-241

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
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Sesame allergen Method ID:CHEM-241Continued

Date Authorized: 2018-Dec-13 16:12

0001	THE WOODS	Paper	18-Dec-05	Allergen-Sesame	<LOD	ppm
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Comments:

Limit of detection (LOD) - 0.25 parts per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 0.5 parts per million (ppm or ug/swab)

Soy allergen Method ID:CHEM-004

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Allergen-Soy	<LOD	ppm	

Comments:

Limit of detection (LOD) - 0.96 parts per million (ppm or ug/swab) soy flour
 Limit of quantitation (LOQ) - 2.5 parts per million (ppm or ug/swab) soy flour

Walnut allergen Method ID:CHEM-068

Date Authorized: 2018-Dec-13 16:12

Sample ID	Client Sample ID	Specimen type	Sampling date / time	Test	Result	Units	Note
0001	THE WOODS	Paper	18-Dec-05	Allergen-Walnut	<LOD	ppm	

Comments:

Limit of detection (LOD) - 0.69 parts per million (ppm or ug/swab)
 Limit of quantitation (LOQ) - 2.0 parts per million (ppm or ug/swab)

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