



Central Analytical Laboratories

2315 N. Causeway Blvd., Suite 150, Metairie, LA 70001

Phone: (504) 297-3400 Toll Free: (866) 388-3400 Fax: (504) 297-3410

REPORT OF ANALYSIS

Submitted By: QVD USA LLC
15 Lake Bellevue Drive
Suite 109
Bellevue, WA 98005

Attn: Jim Bugbee

Sample Date: 08/17/09
Submit Date: 08/18/09
Report Date: 08/26/09
Sample ID: CE89551
Sample Description: Swai Fillets 352600, 352601, 352602, 352603, 352604
Sample Type: SWAI

ANALYTE	RESULT	UNITS	MDL	DATE	ANALYST
Fluoroquinolones by LC-MSMS					
Enrofloxacin	Not detected	ppb	5	08/21/09	BEP
Ciprofloxacin	Not detected	ppb	5	08/21/09	BEP
Sarafloxacin	Not detected	ppb	5	08/21/09	BEP
Difloxacin	Not detected	ppb	5	08/21/09	BEP
Malachite Green & Metabolite	Not detected	ppb	1	08/20/09	BEP
Gentian Violet	Not detected	ppb	1	08/20/09	BEP

CENTRAL ANALYTICAL LABORATORIES


John M. Reuther
Laboratory Director

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report ¹¹

Client: Central Analytical Laboratories, Inc
 Project: Dioxins/Furans in Fish
 Sample Matrix: Animal Tissue
 Sample Name: CE89551
 Lab Code: E0900665-001

Service Request: F0900665
 Date Collected: 8/18/09 0000
 Date Received: 8/19/09
 Units: ng/Kg
 Basis: Wet

Polychlorinated Dibenzodioxins and Polychlorinated Dibenzofurans by HRGC/HRMS

Analytical Method: 1613B
 Prep Method: Method
 Sample Amount: 12.163g
 Data File Name: P104940
 ICAL Date: 07/29/09

Date Analyzed: 9/8/09 2004
 Date Extracted: 9/2/09
 Instrument Name: E-HRMS-03
 GC Column: DB-5
 Blank File Name: P104939
 Cal Ver. File Name: P104936

Analyte Name	Result	Q	EDL	MRL	Ion Ratio	RRT	Dilution Factor
2,3,7,8-TCDD	ND	U	0.0966	0.822			1
1,2,3,7,8-PeCDD	ND	U	0.110	4.11			1
1,2,3,4,7,8-HxCDD	ND	U	0.0786	4.11			1
1,2,3,6,7,8-HxCDD	ND	U	0.100	4.11			1
1,2,3,7,8,9-HxCDD	ND	U	0.0842	4.11			1
1,2,3,4,6,7,8-HpCDD	0.439	BJK	0.115	4.11	1.27	1.001	1
OCDD	2.69	BJ	0.157	8.22	0.89	1.000	1
2,3,7,8-TCDF	ND	U	0.0971	0.822			1
1,2,3,7,8-PeCDF	ND	U	0.0837	4.11			1
2,3,4,7,8-PeCDF	ND	U	0.0840	4.11			1
1,2,3,4,7,8-HxCDF	ND	U	0.0712	4.11			1
1,2,3,6,7,8-HxCDF	ND	U	0.0644	4.11			1
1,2,3,7,8,9-HxCDF	ND	U	0.0974	4.11			1
2,3,4,6,7,8-HxCDF	ND	U	0.0752	4.11			1
1,2,3,4,6,7,8-HpCDF	ND	U	0.0936	4.11			1
1,2,3,4,7,8,9-HpCDF	ND	U	0.107	4.11			1
OCDF	0.664	BJ	0.177	8.22	0.80	1.004	1
Total Tetra-Dioxins	ND	U	0.0966	0.822			1
Total Penta-Dioxins	ND	U	0.110	4.11			1
Total Hexa-Dioxins	ND	U	0.0786	4.11			1
Total Hepta-Dioxins	0.552	J	0.115	4.11	1.01		1
Total Tetra-Furans	ND	U	0.0971	0.822			1
Total Penta-Furans	ND	U	0.0840	4.11			1
Total Hexa-Furans	ND	U	0.0712	4.11			1
Total Hepta-Furans	0.202	J	0.0936	4.11	1.02		1

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report ¹²

Client: Central Analytical Laboratories, Inc
 Project: Dioxins/Furans in Fish
 Sample Matrix: Animal Tissue
 Sample Name: CE89551
 Lab Code: E0900665-001

Service Request: E0900665
 Date Collected: 8/18/09 0000
 Date Received: 8/19/09
 Units: Percent
 Basis: Wet

Polychlorinated Dibenzodioxins and Polychlorinated Dibenzofurans by HRGC/HRMS

Analytical Method: 1613B
 Prep Method: Method
 Sample Amount: 12.163g
 Data File Name: P104940
 ICAI Date: 07/29/09

Date Analyzed: 9/8/09 2004
 Date Extracted: 9/2/09
 Instrument Name: E-HRMS-03
 GC Column: DB-5
 Blank File Name: P104939
 Cal Ver. File Name: P104936

Labeled Compounds	Spike Conc.(pg)	Conc. Found (pg)	%Rec	Q	Control Limits	Ion Ratio	RRT
13C-2,3,7,8-TCDD	2000	1097.570	55		25-164	0.76	1.007
13C-1,2,3,7,8-PeCDD	2000	1050.886	53		25-181	1.53	1.168
13C-1,2,3,4,7,8-HxCDD	2000	1263.721	63		32-141	1.26	0.990
13C-1,2,3,6,7,8-HxCDD	2000	1201.932	60		28-130	1.25	0.992
13C-1,2,3,4,6,7,8-HpCDD	2000	1044.859	52		23-140	1.08	1.068
13C-OCDD	4000	1767.934	44		17-157	0.89	1.149
13C-2,3,7,8-TCDF	2000	1051.341	53		24-169	0.77	0.979
13C-1,2,3,7,8-PeCDF	2000	1036.154	52		24-185	1.58	1.130
13C-2,3,4,7,8-PeCDF	2000	987.328	49		21-178	1.54	1.156
13C-1,2,3,4,7,8-HxCDF	2000	1083.988	54		26-152	0.51	0.971
13C-1,2,3,6,7,8-HxCDF	2000	1223.057	61		26-123	0.51	0.974
13C-1,2,3,7,8,9-HxCDF	2000	1043.133	52		29-147	0.50	1.006
13C-2,3,4,6,7,8-HxCDF	2000	1166.795	58		28-136	0.51	0.987
13C-1,2,3,4,6,7,8-HpCDF	2000	1013.521	51		28-143	0.43	1.044
13C-1,2,3,4,7,8,9-HpCDF	2000	1238.303	62		26-138	0.43	1.079
37Cl-2,3,7,8-TCDD	800	620.449	78		35-197	NA	1.009

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report ¹³

Client: Central Analytical Laboratories, Inc
 Project: Dioxins/Furans in Fish
 Sample Matrix: Animal Tissue
 Sample Name: CE89551
 Lab Code: E0900665-001

Service Request: E0900665
 Date Collected: 8/18/09 0000
 Date Received: 8/19/09
 Units: ng/Kg
 Basis: Wet

Polychlorinated Dibenzodioxins and Polychlorinated Dibenzofurans by HRGC/HRMS

Analytical Method: 1613B
 Prep Method: Method

Analyte Name	Result	DL	Dilution Factor	TEF	TEF - Adjusted Concentration
2,3,7,8-TCDD	ND	0.0966	1	1	0.0483
1,2,3,7,8-PeCDD	ND	0.110	1	1	0.0550
1,2,3,4,7,8-HxCDD	ND	0.0786	1	0.1	0.00393
1,2,3,6,7,8-HxCDD	ND	0.100	1	0.1	0.00500
1,2,3,7,8,9-HxCDD	ND	0.0842	1	0.1	0.00421
1,2,3,4,6,7,8-HpCDD	0.439	0.115	1	0.01	0.00439
OCDD	2.69	0.157	1	0.0003	0.000807
2,3,7,8-TCDF	ND	0.0971	1	0.1	0.00486
1,2,3,7,8-PeCDF	ND	0.0837	1	0.03	0.00126
2,3,4,7,8-PeCDF	ND	0.0840	1	0.3	0.0126
1,2,3,4,7,8-HxCDF	ND	0.0712	1	0.1	0.00356
1,2,3,6,7,8-HxCDF	ND	0.0644	1	0.1	0.00322
1,2,3,7,8,9-HxCDF	ND	0.0974	1	0.1	0.00487
2,3,4,6,7,8-HxCDF	ND	0.0752	1	0.1	0.00376
1,2,3,4,6,7,8-HpCDF	ND	0.0936	1	0.01	0.000468
1,2,3,4,7,8,9-HpCDF	ND	0.107	1	0.01	0.000535
OCDF	0.664	0.177	1	0.0003	0.000199
Total TEQ					0.157

2005 WHO TEFs, ND = 0.5*DL

Comments:



Central Analytical Laboratories

2315 N. Causeway Blvd., Suite 150, Metairie, LA 70001

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PROGRESS REPORT OF ANALYSIS

Submitted By: **QVD USA LLC**
15 Lake Bellevue Drive
Suite 109
Bellevue, WA 98005

Attn: **Jim Bugbee**

Sample Date: **08/17/09**
Submit Date: **08/18/09**
Report Date: **08/21/09**
Sample ID: **CE89551**
Sample Description: **Swai Fillets 352600,352601,352602,352603,352604**
Sample Type: **Swai**

ANALYTE	RESULT	UNITS	MDL	DATE	ANALYST
Fluoroquinolones by LC-MSMS					
Enrofloxacin	1	ppb	1	08/21/09	BEP
Ciprofloxacin	Not detected	ppb	1	08/21/09	BEP
Sarafloxacin	Not detected	ppb	1	08/21/09	BEP
Difloxacin	Not detected	ppb	1	08/21/09	BEP
Malachite Green & Metabolite					
Gentian Violet	Not detected	ppb	1	08/20/09	BEP
Chlorinated Hydrocarbons					
Alpha-HCH	Not detected	ppm	0.002	08/20/09	VTJ
Aldrin	Not detected	ppm	0.002	08/20/09	VTJ
Beta-HCH	Not detected	ppm	0.002	08/20/09	VTJ
Delta-HCH	Not detected	ppm	0.002	08/20/09	VTJ
Dieldrin	Not detected	ppm	0.002	08/20/09	VTJ
Endrin	Not detected	ppm	0.005	08/20/09	VTJ
HCB	Not detected	ppm	0.005	08/20/09	VTJ
Heptachlor	Not detected	ppm	0.002	08/20/09	VTJ
Heptachlor Epoxide	Not detected	ppm	0.002	08/20/09	VTJ
Lindane	Not detected	ppm	0.002	08/20/09	VTJ
Methoxychlor	Not detected	ppm	0.05	08/20/09	VTJ
Mirex	Not detected	ppm	0.005	08/20/09	VTJ
4,4'-DDD	Not detected	ppm	0.005	08/20/09	VTJ
4,4'-DDE	Not detected	ppm	0.002	08/20/09	VTJ
4,4'-DDT	Not detected	ppm	0.005	08/20/09	VTJ
Quintozene	Not detected	ppm	0.01	08/20/09	VTJ

ANALYTE	RESULT	UNITS	MDL	DATE	ANALYST
Organophosphorus Pesticides					
Acephate	Not detected	mg/Kg	0.02	08/20/09	VTJ
Azinphos-methyl	Not detected	mg/Kg	0.02	08/20/09	VTJ
Bolstar (Sulprofos)	Not detected	mg/Kg	0.02	08/20/09	VTJ
Bensulide	Not detected	mg/Kg	0.02	08/20/09	VTJ
Carbofenthion	Not detected	mg/Kg	0.02	08/20/09	VTJ
Chlorfenvinphos	Not detected	mg/Kg	0.02	08/20/09	VTJ
Chlorpyrifos	Not detected	mg/Kg	0.02	08/20/09	VTJ
Chlorpyrifos-methyl	Not detected	mg/Kg	0.02	08/20/09	VTJ
Ciodrin (Crotophos)	Not detected	mg/Kg	0.02	08/20/09	VTJ
Coumaphos	Not detected	mg/Kg	0.02	08/20/09	VTJ
DEF	Not detected	mg/Kg	0.02	08/20/09	VTJ
Demeton (Systox) O/S Analogues	Not detected	mg/Kg	0.02	08/20/09	VTJ
Diazinon	Not detected	mg/Kg	0.02	08/20/09	VTJ
Dibrom (Naled)	Not detected	mg/Kg	0.02	08/20/09	VTJ
Dicrotophos	Not detected	mg/Kg	0.02	08/20/09	VTJ
Dimethoate	Not detected	mg/Kg	0.02	08/20/09	VTJ
Disulfoton	Not detected	mg/Kg	0.02	08/20/09	VTJ
EPN	Not detected	mg/Kg	0.02	08/20/09	VTJ
Ethion	Not detected	mg/Kg	0.02	08/20/09	VTJ
Ethoprop	Not detected	mg/Kg	0.02	08/20/09	VTJ
Fenamiphos	Not detected	mg/Kg	0.02	08/20/09	VTJ
Fenitrothion	Not detected	mg/Kg	0.02	08/20/09	VTJ
Fenthion	Not detected	mg/Kg	0.02	08/20/09	VTJ
Fonofos	Not detected	mg/Kg	0.02	08/20/09	VTJ
Isofenphos	Not detected	mg/Kg	0.02	08/20/09	VTJ
Malathion	Not detected	mg/Kg	0.02	08/20/09	VTJ
Metasystox-R	Not detected	mg/Kg	0.02	08/20/09	VTJ
Methamidophos	Not detected	mg/Kg	0.02	08/20/09	VTJ
Methidathion	Not detected	mg/Kg	0.02	08/20/09	VTJ
Methyl Parathion	Not detected	mg/Kg	0.02	08/20/09	VTJ
Mevinphos	Not detected	mg/Kg	0.02	08/20/09	VTJ
Omethoate	Not detected	mg/Kg	0.02	08/20/09	VTJ
Parathion	Not detected	mg/Kg	0.02	08/20/09	VTJ
Phorate	Not detected	mg/Kg	0.02	08/20/09	VTJ
Phosalone	Not detected	mg/Kg	0.02	08/20/09	VTJ
Phosmet	Not detected	mg/Kg	0.02	08/20/09	VTJ
Phosphamidon	Not detected	mg/Kg	0.02	08/20/09	VTJ
Pirimiphos-methyl	Not detected	mg/Kg	0.02	08/20/09	VTJ
Profenofos	Not detected	mg/Kg	0.02	08/20/09	VTJ
Propetamphos	Not detected	mg/Kg	0.02	08/20/09	VTJ
Ronnel (Fenchlorfos)	Not detected	mg/Kg	0.02	08/20/09	VTJ
Tetrachlorvinphos	Not detected	mg/Kg	0.02	08/20/09	VTJ
Thionazin	Not detected	mg/Kg	0.02	08/20/09	VTJ

Mercury	Not detected	mg/Kg	0.01	08/19/09	PHH
Cadmium	Not detected	mg/Kg	0.01	08/19/09	PHH
Dioxins/Furans (WHO TEQ)	PENDING	ppt	---	---	---



C.P. Vietnam Livestock Corporation

Bau Xeo Industry Zone, Song Trau Village, Trung Bom District, Dong Nai Province

Phone: (84- 613) 921 502 - 09 Fax : (84 - 613) 921512 - 14

Oct 14, 2008

To whom It May Concern

PANGASIUS FEED CERTIFICATE

We hereby certify that our products may include following items:

Wheat & Wheat by – products

Rice bran

Ground rice

Soybean meal

Soybean Hulls

Mung bean hulls

Feather meal

Poultry meal

Fish meal

Salt

Oilseeds meal

Meat & bone meal

Blood meal

Amino acids

Soybean oil

Fish oil

Tapioca

Minerals

Vitamins

Antioxidant

Mold inhibitor

We also certify that our products are free from Salmonella, E.coli, antibiotics, hormones and that no fish meal made from Pangasius is used in our fish feeds.

We do not add melamine, cyanuric acid or banned aquaculture antibiotics to our feed or its components supplied to QVD Food Company.

C.P. VIETNAM LIVESTOCK CORPORATION





CÔNG TY TNHH THỰC PHẨM Q.V.D ĐỒNG THÁP

Q.V.D. Dong Thap Food Co., Ltd

Lot CV1 - C Ward - Sa Dec Industrial Zone - Dong Thap Province

Tel: 067 763465

Fax: 067 763466

E-mail: thaonm@qvdfood.net

Giữ chỉ Phương
(3/18)



PHIẾU PHÂN TÍCH KHÁNG SINH
CHEMICAL ANALYSIS

Số/No: H076

Chủ nuôi/Farmer:

Nguyễn Văn Dũng - Ao B 2

Địa chỉ ao/Address of pond:

Tân Hồng - Đồng Tháp

Số Lượng/Quantity:

1

Ngày nhận mẫu/Date of receiving:

29/05/2009

Ngày phân tích/Date of analysis:

05-06/06/2009

KẾT QUẢ/RESULT

TT/ No	Tên mẫu/ Description	Chỉ Tiêu/Parameter				
		Chloramphenicol	AOZ	Malachite Green/ Leuco Malachite Green	Enrofloxacin/ Ciprofloxacin	Crystal Violet/ Leuco Crystal Violet
	Phương pháp thử/Testing method	ELISA (LOD = 0,2 ppb)	ELISA (LOD = 0,2 ppb)	ELISA (LOD = 1 ppb)	ELISA (LOD = 2 ppb)	ELISA (LOD = 1 ppb)
1	Cá Tra Nguyên Liệu MSL: 070	ND	ND	ND	ND	ND

Ngày/Date: 08/06/2009

Trưởng Phòng kiểm nghiệm

Head of laboratory

Nguyễn Minh Thảo

Ghi Chú/Notes:

- ND: Không phát hiện/Not Detected.

- LOD: Giới hạn phát hiện (các giá trị được nhà máy nội bộ hóa)/Limit of detection (Chemical in-house method).

- Kết quả này chỉ có giá trị trên mẫu kiểm/ The results are valid on the tested sample only.



CÔNG TY TNHH THỰC PHẨM Q.V.D ĐỒNG THÁP

Q.V.D. Dong Thap Food Co., Ltd

Lot CV1 – C Ward – Sa Dec Industrial Zone – Dong Thap Province

Tel: 067 763465

Fax: 067 763466

E-mail: thaonm@qvdfood.net



**PHIẾU PHÂN TÍCH KHÁNG SINH,
CHEMICAL ANALYSIS**

Số/No: H077

Chủ nuôi/Farmer:

Nguyễn Văn Dũng – Ao B 3

Địa chỉ ao/Address of pond:

Tân Hồng – Đồng Tháp

Số Lượng/Quantity:

1

Ngày nhận mẫu/Date of receiving:

29/05/2009

Ngày phân tích/Date of analysis:

05-06/06/2009

KẾT QUẢ/RESULT

TT/ No	Tên mẫu/ Description	Chỉ Tiêu/ Parameter				
		Chloramphenicol	AOZ	Malachite Green/ Leuco Malachite Green	Enrofloxacin/ Ciprofloxacin	Crystal Violet/ Leuco Crystal Violet
	Phương pháp thử/ Testing method	ELISA (LOD = 0.2 ppb)	ELISA (LOD = 0.2 ppb)	ELISA (LOD = 1 ppb)	ELISA (LOD = 2 ppb)	ELISA (LOD = 1 ppb)
1	Cá Tra Nguyên Liệu MSL: 071	ND	ND	ND	ND	ND

Ngày/Date: 08/06/2009

Trưởng Phòng kiểm nghiệm

Head of laboratory

Nguyễn Minh Thảo

Ghi Chú/Notes:

- ND: Không phát hiện/Not Detected.

- LOD: Giới hạn phát hiện thấp giá trị được nhà máy nội bộ hóa/Limit of detection (Chemical in-house method).

- Kết quả này chỉ có giá trị trên mẫu kiểm/ The results are valid on the tested sample only.



CÔNG TY TNHH THỰC PHẨM Q.V.D ĐỒNG THÁP
 Q.V.D. Dong Thap Food Co., Ltd
 Lot CV1 - C Ward - Sa Dec Industrial Zone - Dong Thap Province
 Tel: 067 763465 Fax: 067 763466
 E-mail: thaonm@qvdfood.net



PHIẾU PHÂN TÍCH KHÁNG SINH
CHEMICAL ANALYSIS

Số/No: H078

Chủ nuôi/Farmer: Nguyễn Văn Dũng - Ao A2
 Địa chỉ ao/Address of pond: Tân Hồng - Đồng Tháp
 Số Lượng/Quantity: 1
 Ngày nhận mẫu/Date of receiving: 29/05/2009
 Ngày phân tích/Date of analysis: 05-06/06/2009

KẾT QUẢ/RESULT

TT/ No	Tên mẫu/ Description	Chỉ Tiêu/Parameter				
		Chloramphenicol	AOZ	Malachite Green/ Litho Malachite Green	Enrofloxacin/ Ciprofloxacin	Crystal Violet/ Mucro Crystal Violet
Phương pháp thử/Testing method		ELISA (LOD = 0.2 ppb)	ELISA (LOD = 0.2 ppb)	ELISA (LOD = 1 ppb)	ELISA (LOD = 2 ppb)	ELISA (LOD) = 1 ppb
1	Cá Tra Nguyên Liệu MSL: 072	ND	ND	ND	ND	ND

Ngày/Date: 08/06/2009
 Trưởng Phòng kiểm nghiệm
 Head of laboratory

(Signature)
 Nguyễn Minh Thảo

Ghi Chú/Notes:

- ND: Không phát hiện/Not Detected.
- LOD: Giới hạn phát hiện (cực giá trị được nhà máy nội bộ hóa)/Limit of detection (Chemical in-house method).
- Kết quả này chỉ có giá trị trên mẫu kiểm/ The results are valid on the tested sample only.



TỔNG CỤC TIÊU CHUẨN ĐO LƯỜNG CHẤT LƯỢNG
 DIRECTORATE FOR STANDARDS AND QUALITY
 TRUNG TÂM KỸ THUẬT TIÊU CHUẨN ĐO LƯỜNG CHẤT LƯỢNG 3
 QUALITY ASSURANCE AND TESTING CENTER 3

Trụ sở chính / Head Office
 49 Pasteur, Q.3, TP. Hồ Chí Minh, Việt Nam
 Tel: 84-8-3829427 Fax: 84-8-3829302
 E-mail: info@quatest3.com.vn
 Khu Thí nghiệm / Testing House
 7 đường số 1, Khu CN Biên Hòa 1, Đồng Nai
 Tel: 84-61-3836212 Fax: 84-61-3836298
 E-mail: qt-kythuattn@quatest3.com.vn
 www.quatest3.com.vn

Ref: XC305/09

Date: 09 JULY 2009

HEALTH CERTIFICATE

COMMODITY
 FROZEN SWAI FILLETS (PANGASIUS HYPOPHthalmus) *FROZEN SWAI LOIN - PACKING IQF, 1 X 10LBS/CTN
 *BASAVINA PEARL BRAND, FARM RAISED *FROZEN SWAI BELLY TRIM - PACKING BLOCK, 4 X 10 LBS/CTN
 BONLESS, SKINLESS (PANGASIUS HYPOPHthalmus)
 *PACKING BLOCK, 2 X 11 LBS/CTN *BASAVINA PEARL BRAND, FARM RAISED
 *PACKING IQF, 1 X 10LBS/CTN BONLESS, SKINLESS

LABELLING
 : BASAVINA PEARL
 PANGASIUS HYPOPHthalmus
 *SWAI FILLETS - NET WT: 15 LBS / 15 LBS / 40 LBS - 100% NET WEIGHT
 *SWAI LOINS - NET WT: 10 LBS - 100% NET WEIGHT
 SUSTAINABLE / FARM RAISED - PRODUCT OF VIETNAM
 DL376 - QVD DONG THAP CO., LTD.
 IMPORTED BY: QVD USA
 PO NUMBER: 5171Q

DECLARED QUANTITY AND WEIGHT	QUANTITY	NET WEIGHT
	3 138 CTNS	38 495 LBS

SHIPPER : QVD FOOD CO., LTD
 037 MY HUNG, NGUYEN VAN LINH ST., TAN PHONG WARD, DISTRICT 7,
 HO CHI MINH CITY, VIETNAM TEL: 84-8-4128999 FAX: 84-8-4128666

APPROVAL NO. OF ESTABLISHMENTS: DL 376
CONSIGNEE : QVD USA LLC
 15 LAKE BELLEVUE DR, SUITE 109
 BELLEVUE, WA, 98005 USA
 PH: 425-637-0090 FX: 425-452-0600

NOTIFY PARTY : EXPEDITORS INTERNATIONAL
 19119 16TH AVENUE SOUTH SEATTLE, WA 98188
 TEL: 253-872-3860 FAX: 206-407-2908

DATE OF INSPECTION : 25 JUNE 2009
VESSEL : COLOMBO V.259E
DATE OF SHIPMENT : 10 JULY 2009
CONTAINER NO./SEAL NO. : TRIU84376907 APA3033599 -
PLACE OF DEPARTURE : HOCHIMINH PORT, VIETNAM -
PLACE OF DESTINATION : LOS ANGELES, CA, USA -
PURCHASE ORDER NUMBER : 5171Q -

INSPECTION RESULTS

The representative samples were taken randomly from the above consignments which stored in cold storage of QVD FOOD CO., LTD and were tested in the Laboratory.

Basing on test results, we hereby certify that the goods are free from Salmonella, Listeria and fit for human consumption.

INSPECTOR

(Handwritten signature)

LE KIM HANG



7/18/09 email V.N. for correction