



# PERRY JOHNSON LABORATORY ACCREDITATION, INC.

## Certificate of Accreditation

*Perry Johnson Laboratory Accreditation, Inc. has assessed the Organization of:*

### ***Environmental Laboratory for Microbiological and Chemical Analysis***

*246- Khalid ben Alwaleed street, Jabal Al-Hussien, Jordan*

*and hereby declares that the Organization is accredited in accordance with  
the recognized International Standard:*

### **ISO/IEC 17025:2017 & Meets the Requirements of the FDA Laboratory Accreditation for Analyses of Food (LAAF) Program**

Whereby, technical competence has been confirmed for the associated scope supplement, in the fields of:

### ***Biological and Chemical Testing (As detailed in the supplement)***

Accreditation claims for conformity assessment activities shall only be made from the addresses referenced within this certificate and shall apply solely to those activities identified in the related scope. This Accreditation is granted subject to the Accreditation Body rules governing the Accreditation referred to above, and the Organization hereby commits to observing and complying with those rules in their entirety.

For PJLA:

*Initial Accreditation Date:*

March 21, 2023

*Issue Date:*

September 22, 2025

*Expiration Date:*

November 30, 2027

Tracy Szerszen  
President

*Accreditation No.:*

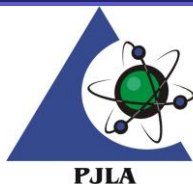
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*Certificate No.:*

L25-715

*The validity of this certificate is maintained through ongoing assessments based  
on a continuous accreditation cycle. The validity of this certificate should be  
confirmed through the PJLA website: [www.pjilabs.com](http://www.pjilabs.com)*

Perry Johnson Laboratory  
Accreditation, Inc. (PJLA)  
755 W. Big Beaver, Suite 1325  
Troy, Michigan 48084



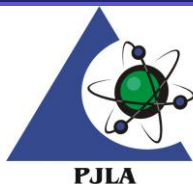
# Certificate of Accreditation: Supplement

## Environmental Laboratory for Microbiological and Chemical Analysis

246- Khalid ben Alwaleed street, Jabal Al-Hussien, Jordon  
 Contact Name: Sondos Samara Phone: +0096-279-555-1641

*Accreditation is granted to the facility to perform the following conformity assessment activities:*

FIELD OF TEST	ITEMS, MATERIALS, OR PRODUCTS TESTED	COMPONENT, CHARACTERISTIC, PARAMETER TESTED	SPECIFICATION OR STANDARD METHOD	TECHNOLOGY OR TECHNIQUE USED	FLEX CODE	LOCATION OF ACTIVITY
Biological	Dairy Food	<i>Staphylococcus</i> Enumeration	AOAC 2003.08	3M Petrifilm Staph Express Count System	F1, F2	F
Biological	Processed and Prepared Food	<i>Staphylococcus</i> Enumeration	AOAC 2003.07	3M Petrifilm Staph Express Count System	F1, F2	F
Biological	Meat, Seafood and Poultry	<i>Staphylococcus</i> Enumeration	AOAC 2003.11	3M Petrifilm Staph Express Count System	F1, F2	F
Biological	Selected Food	<i>Staphylococcus</i> Enumeration	AOAC 2001.05	3M Petrifilm Staph Express Count System	F1, F2	F
Biological	Food and Water	Coliform Enumeration	AOAC 991.14	3M Petrifilm Count System	F1, F2	F
Biological	Food and Water	<i>E. coli</i> Enumeration	AOAC 991.14	3M Petrifilm Count System	F1, F2	F
Biological	Food and Water	Aerobic Count	AOAC 990.12,	3M Petrifilm Count System	F1, F2	F
Biological	Food and Water	<i>Enterobacteriaceae</i>	AOAC 2003.01,	3M Petrifilm Count System	F1, F2	F
Biological	Food and Water	<i>Clostridium perfringens</i> *	Chapter 16, FDA BAM	Plating	F1, F2	F
Biological	Food	Presumptive <i>Bacillus cereus</i> Enumeration *	Chapter 14, FDA BAM	Plating	F1, F2	F
Biological	Food	<i>L. monocytogenes</i> and <i>Listeria</i> spp. Enumeration *	Chapter 10, FDA BAM	Plating	F1, F2	F
Biological	Food	<i>Campylobacter</i> Detection	Chapter 7, FDA BAM	Plating	F1, F2	F
Biological	Food	<i>Salmonella</i> spp. Enumeration and Detection *	Chapter 5, FDA BAM	Plating	F1, F2	F
Biological	Food	<i>E. coli</i> O157	SOP-M 7.2.1.18	PCR	F1, F4	F
Biological	Food	<i>Salmonella</i> spp.	SOP-M 7.2.1.19.	PCR	F1, F4	F
Biological	Food	<i>Listeria</i> spp. <i>L. monocytogenes</i>	SOP-C 7.2.1.20	PCR	F1, F4	F
Biological	Food	<i>Enterobacteriaceae</i> *	SOPM/2024/25 Rev 2.0 based on AOAC RI 012001	Plating	F1	F
Biological	Food	Presumptive <i>Bacillus cereus</i> Enumeration *	Chapter 14, FDA BAM	Brilliance Bacillus agar	F1, F2	F



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Biological	Food	<i>L. monocytogenes</i> <i>Listeria</i> spp. Enumeration *	Chapter 10, FDA BAM	Brilliance agar and Oxford agar	F1, F2	F
Biological	Food	<i>Campylobacter</i> Detection	Chapter 7. FDA BAM	Campylobacter blood free selective agar base	F1, F2	F
Biological	Food	Aerobic Count*	SOP- M/2024/4 Rev 2.0 based AOAC RI 010401-2023	Plating	F1	F
Biological	Food	<i>Staphylococcus</i> Enumeration, *	SOP- M/2024/13 Rev1.0 based on AOAC RI 081001-2023	Plating	F1	F
Biological	Food	<i>Coliform and E.coli</i> Enumeration	SOP- M/2024/7 Rev 2.0 based on AOAC RI 110402	Plating	F1	F
Biological	Food	Yeast and Mold *	BAM/FDA chapter 18	Plating	F1, F2	F
Biological	Food	Yeast and Mold using compact dry Yeats and Mold system	SOPM/2025/14 Rev 2.1 based on AOAC RI. 092002	Compact dry Count System	F1	F
Biological	Non-sterile pharmaceutical and cosmetics products	<i>S. aureus</i>	USP 61	Plating	F1, F2	F
Biological	Non-sterile pharmaceutical and cosmetics products	<i>E. coli</i> <i>S. aureus</i> Bile-tolerant gram negative Bacteria ( <i>P. aeruginosa</i> and <i>Salmonella</i> )	USP 62	Plating	F1, F2	F
Biological	Water	<i>Pseudomonas aeruginosa</i>	SOP-M /2024 /00018/Rev 2.0	Plating	F1	F
Biological	Water	Detection and Enumeration of <i>Legionella</i>	ISO 11731	Plating	F1, F2	F
Biological	Water	<i>Aerobic count Enumeration</i> *	SM 9215 D	Plating	F1, F2	F
Biological	Water	<i>Staphylococci aureus and Total staphylococci Enumeration</i> *	SM 9213 B – Clause 6 method a	Plating	F1, F2	F



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Biological	Water	<i>Coliform and E.coli Enumeration*</i>	BS-EN ISO 9308-1	Plating	F1, F2	F
Biological	Chemical and Pharmaceutical raw material and finish products	Cytotoxicity Testing Via MTT Assay SOP/2025/1 Rev 1.0	SOP/2025/1 Rev 1.0 based on ISO10993-5 2022	Plating	F1	F
Biological	Non-sterile pharmaceutical products include cosmetics	Preservative challenge tests as per USP <51> in nonsterile pharmaceutical product and cosmetics	USP <51>	Plating	F1, F2, F3	F
Chemical	Food	Total aflatoxins	Ridascreen Elisa and Veratox Kit inserts	ELISA	F1, F2	F
Chemical	Detergents	Moisture	SOP-C 7.2. I .28 Ver. I .0	Oven	F1	F
Chemical	Raw Material and Finished Product	Assay of Drug Content for Raw Materials, and Pharmaceutical Products	SOP-C7.2. I .14 based on USP 621	HPLC	F1, F3, F4	F
Chemical	Raw Material and Finished Product	Related Substance Test of Raw Materials and Pharmaceutical Products	SOP-C7.2. I .15 based on USP 621	HPLC	F1, F3, F4	F
Chemical	Raw Material and Finished Product	Assay of Drug Content for Raw Materials, and Pharmaceutical Products	SOP-C7.2. I .14 based on USP-621, USP-1736	LC-MS	F1, F3, F4	F
Chemical	Raw Material and Finished Product	Related Substance Test (including Nitrosamine) of Raw Materials and Pharmaceutical Products	SOP-C7.2. I .15 based on USP-621, USP-1736	LC-MS	F1, F3, F4	F
Chemical	Raw Material and Finished Product	Determination of the Molecular Weight of an unknown Compound	SOP-C7.2. I .12 based on USP 1736	LC-MS	F1, F4	F



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Chemical	Food	Determination of Moisture Content *	Pearson's Composition and Food Analysis, page 378,337 1991 § AOAC 950.46-B AOAC 925.45-B	Oven	F1	F
Chemical	Food	Ash *	Pearson's Composition and Food Analysis, page 13, 1991	Muffle Furness	F1	F
Chemical	Food	Determination of Total Fat *	Solvent Auto Extractor Test Methods (Modified Randall Method)- based on AOAC 2003.06, AOAC 963.15, AOAC 933.05, ISO 1443-1973	Fat extractor, Soxhlet	F1, F4	F
Chemical	Food	Determination of Protein - Total Nitrogen *	Pearson's Composition and Analysis - Kjeldahl Procedure, page 16-20, 1991	Kjeldahl	F1	F
Chemical	Food	Determination of Crude Fiber	Extractors Operating Manual - (Weende Method), page 18-20, 2012	Fibertherm, Fiber analyzer	F1	F
Chemical	Food	Na, K,Ca, P *	SOP-C 7.2.1.29 Ver. 5.0	IC	F1	F
Chemical	Food	Total Sugars *	SOP-A/2024/3 Rev 2.0	HPLC-RID	F1	F
Chemical	Food	pH *	SOP-C 7.2.1.30 Ver. 1.0	pH meter	F1	F
Chemical	Food	Sodium chloride *	based on Pearson's composition and food analysis 1991.	Titration	F1	F
Chemical	Food	Iodine	SOP-C 7.2.1.10 (based on AOAC 925.56).	Titration	F1, F4	F
Chemical	Food	Peroxide Value	SOP-C 7.2. I .8 (based on AOAC 965.33).	Titration	F1, F4	F
Chemical	Food	Free Fatty Acids	SOP-C 7.2. I .7 (based on validated modified AOAC 940.28).	Titration	F1, F4	F



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Chemical	Food	Heavy Metals (Cd, Pb, Zn, As, Cu) *	SOP-A/2025/23 Rev 2	ICPMS	F1	F
Chemical	Food	Titration Acidity	SOP-C 7.2.1.39 based on AOAC 942.15	Titration	F1, F4	F
Chemical	Water	Determination of (As, Cr, Cd, Cu, Ni, Zn, Hg, Mo, Se, U) *	SOP-A/2025/23 Rev 2	ICPMS	F1	F
Chemical	Raw Materials, Pharmaceutical including cosmetics Products	Determination of Elements on Raw Material and Pharmaceutical Products by ICP-MS	SOP-E 6.4.0.28 -A/2025/23 Rev 2 based on USP 233, USP 232. USP 730	ICPMS	F1	F
Chemical	Detergents	Total Surface Active Agents	SOP- C/2024/9 Rev 2.0 based on ISO 2271: 1989 & ISO 2871-2:2010.	Titration	F1, F4	F
Chemical	Detergents	pH	SOP- C/2024/6 Rev 2.0	PH meter	F1	F
Chemical	Food	<b>Pesticide Residues:</b> Methomyl-oxime, Carbofuran-3-keto, Triadimenol, Monitor, Fenpiclonil, Imazalil, Ethiolat, Oxamyl, Spiroxamine, Oxamyl-oxime, Carbetamide, Quinalphos, Methomyl, Buturon, Mefenacet,	EN15662:2018	LCMSMS	F1	F



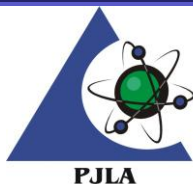
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Chemical	Food	<b>Pesticide Residues:]</b> Fenuron, Dicrotophos, Phoxim, Metolcarb, Carbofuran-3-hydroxy, Pirimicarb, Azaconazole, Allidochlor, Clomazone, Phosphamidon, Atrazine-desisopropyl, Diphenamid, Tolclofos-methyl, Pyroquilon, Chlorbufam, Desmedipham, MPMC, Cyanazine, Phenmedipham, XMC, Thiram, Fenhexamid, Protham, Dimetilan, Spirotetramat-enol, Acephate, Methacrifos, Flutriafol, Fuberidazole, Amicarbazone,	EN15662:2018	LCMSMS	F1	F



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Chemical	Food	<b>Pesticide Residues:</b> Fenoxycarb 1-Naphthalene acetamide, Prometryn, Furalaxyl, Terbutryn-Prebane, Methidathion, Isocarbamide, Methiocarb sulfoxide, Bioallethrin, Endothall, Ethiofencarb sulfoxide, Clofentezine, Molinate, Ethoprop, Allethrin, Atrazine-desethyl, cyanophos, Cumyruron, Propamocarb, Oxydemeton-methyl, Triallate, EPTC, Dyfonate-Fonofos, Cyanofenphos, Tricyclazole, Terrazole-Etridiazole, Norflurazon, Dicyclanil, Triazoxid, Fenamiphos,	EN15662:2018	LCMSMS	F1	F



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Chemical	Food	<b>Pesticide Residues:</b> Carbendazim, Paraoxon-methyl, Fenpropimorph, N,N-Diethyl-m-toluamide, Forchlorfenuron, Ziram, Isoprocarb, Linuron, Terbufos-sulfoxide, 3,4,5-Trimethacarb, Clothianidin, Propaphos, Chlordimeform, Heptenophos, Diazinon, Benzanilide, Thiofanox-sulfone, Buprofezin, Cycluron, Prosulfocarb, Pirimiphos-methyl, Cymoxanil, Thiacloprid, Tebuconazole, Monuron, Hexazinone, Quinoxyfen, Thiabendazole, Desmethyl-formamido-pirimicarb,	EN15662:2018	LCMSMS	F1	F



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Chemical	Food	<b>Pesticide Residues:</b> Fensulfothion, Terbutylazine-desethyl, Fenothiocarb, Edifenphos, Fenfuram, Irgarol, Diflubenzuron, Carbaryl, Imidacloprid-olefin, Bromobutide, Sebuthylazin-desethyl, Diclomezine, Pretilachlor, Dinotefuran, Dimethametryn-Dimepax, Butachlor, Mevinphos, Fosthiazate, Epoxiconazole, Desmethyl-pirimicarb, Prometon, Metolachlor, Isofenphos-oxon, Cyprodinil, Difenoxuron, Fluridon, Methiocarb, Schradan, Tralkoxidym, Ethiofencarb,	EN15662:2018	LCMSMS	F1	F



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Chemical	Food	<b>Pesticide Residues:</b> Ethofumesate, Fenarimol, Terbumeton, Vamidothion, Malathion, Dodine, Terbufos, Pyrethrins_Jasmolin_I, Ametryn, Imazamethabenz methyl, Iprobenphos, Dimethylvinphos, Metoxuron, Myclobutanil, Famoxadon, Tebuthiuron, TEPP, Pyributicarb, Trietazine, Isocarbofos, Ciodrin-Crotoxyphos, Terbutylazine, Isoprothiolane, Tetramethrin, Sebuthylazin, Chloroxuron, Butamifos, Dimethoate, Parathion, Isoxaben,	EN15662:2018	LCMSMS	F1	F



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Chemical	Food	<b>Pesticide Residues:</b> Flonicamid, Thiamethoxam, Carpropamid, Propazine, Uniconazole, Tebufenpyrad, Demeton-S-methyl, Cyproconazole, Flurtamone, Fluometuron, Chlorbromuron, Pirimiphos-ethyl, Diuron-Karmex, Phorate sulfone, Iaconazole, Siduron, Etrimfos, Flamprop-methyl, Tebutam, Coumatetralyl, Zoxamide, Chinomethionate, Triadimefon, Cloquintocet - mexyl, Thiofanox sulfoxide, Paclobutrazol, Fenbuconazole, Chlormephos, Simeconazole, Bitertanol,	EN15662:2018	LCMSMS	F1	F



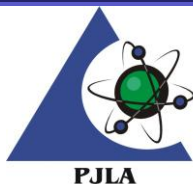
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Chemical	Food	<b>Pesticide Residues:</b> Lenacil, Pyrifenox, Dimefuron, Carboxin, Pethoxamid, Dimefuron, Bioresmethrin, Danitol-Fenpropathrin, Ethoxysulfuron, Resmethrin, Phosalone, Triasulfuron, Inabenfide, Anilofos, Dithiopyr, Etobenzanid, Picoxystrobin, Pyrazoxyfen, Oxadiargyl, Propargite, Fluthiacet-methyl, Pyridaphenthion, Methoxyfenozone, Azoxystrobin, Bifenox, Amidosulfuron, Difenoconazole, Tilt, Thiophanate, Diclosulam,	EN15662:2018	LCMSMS	F1	F



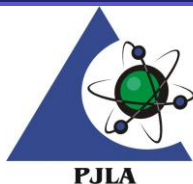
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Chemical	Food	<b>Pesticide Residues:</b> Tepraloxydim, Tetraconazole, Trifloxystrobin, Boscalid, Profenofos, Metrafenone, Thiophanate-methyl, Quizalofop ethyl, Imibenconazole, Triflumizole, Pyrethrins_Pyrethrin_II, Bensulfuron methyl, Nitralin, Proquinazid, Spirodiclofen, Tolyfluanid, Mefenpyr-diethyl, Ethametsulfuron-methyl, Clodinafop-propargyl, Dursban, Pyrazophos, Mandipropamid, Fentrazamide, Spirotetramat, Carfentrazone-ethyl, Cafenstrole, Pyrethrins_Jasmolin_II, Pyraflufen-ethyl, Hexythiazox, Prochloraz,	EN15662:2018	LCMSMS	F1	F



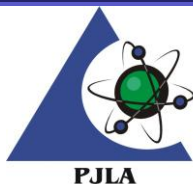
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Chemical	Food	<b>Pesticide Residues:</b> Cyflufenamid, Tebufenozide, Bromuconazole, Cinosulfuron, Piperophos, Haloxyfop-methyl, Ethiprole, Thiodicarb Picolinafen, Chlorimuron ethyl, Beflubutamid, Pyrimidifen, Metosulam, Piperonyl butoxide, Teflubenzuron, Prosulfuron, Diclofop methyl, Metsulfuron methyl, Fenpyroximat, Chlorsulfuron, Fluxapyroxad, Fluacrypyrim, Cyhalofop-butyl, Bentiavalicarb-isopropyl, Haloxyfop-2-ethoxyethyl, Halosulfuron methyl, Chlorfenvinphos, Furathiocarb, Flumiclorac-pentyl, Triflumuron,	EN15662:2018	LCMSMS	F1	F



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Chemical	Food	<b>Pesticide Residues:</b> Fluazifop-butyl, Propaquizafop, Florasulam, Tolfenpyrad, Tritosulfuron, Isoxaflutole, Ethion, Cyflumetofen, Isopyrazam, Sulfentrazone, Fipronil, Penthopyrad, Thifensulfuron methyl, Fluoxastrobil, Isopyrazam, Pyraclostrobin, Fluoroglycofen-ethyl, Chlorthiophos, Dimethomorph 1, Flupyrsulfuron-methyl sodium, Pyrethrins_Cinerin_II, Dimethomorph 2, Primisulfuron-methyl, Sulfosulfuron, Pyraclofos, Thiencarbazone-methyl, Dioxathion, Oxyfluorfen, Clethodim Sulfone,	EN15662:2018	LCMSMS	F1	F



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246- Khalid ben Alwaleed street, Jabal Al-Hussien, Jordon  
Contact Name: Sondos Samara Phone: +0096-279-555-1641

*Accreditation is granted to the facility to perform the following conformity assessment activities:*

FIELD OF TEST	ITEMS, MATERIALS, OR PRODUCTS TESTED	COMPONENT, CHARACTERISTIC, PARAMETER TESTED	SPECIFICATION OR STANDARD METHOD	TECHNOLOGY OR TECHNIQUE USED	FLEX CODE	LOCATION OF ACTIVITY
Chemical	Food	<b>Pesticide Residues:</b> Chlorantranilprole, Fenoxaprop-ethyl, Cinidon-ethyl, Flucycloxuron, Coumaphos, Dialifos, Penoxsulam, Barnon, Rotenone, Butafenacil, Benzoximate, Diflufenican, Novaluron, Flufenacet, Chromafenozide, Triflurosulfuron-methyl, Fluvalinate, Tetrachlorvinphos, Tribenuron methyl, Mesosulfuron-methyl, Iodosulfuron methyl, Sulfometuron-methyl, Flucarbazone-Sodium, Indoxacarb, Meptyldinocap, Fluopyram, Spinosad A, Benzoylprop-ethyl, Naled, Spinosad D,	EN15662:2018	LCMSMS	F1	F



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Chemical	Food	<b>Pesticide Residues:</b> Danitol-Fenpropathrin, Bensulide, Spinetoram (J), Emamectin-B1a, Dicamba, Brominal -Bromoxynil, Warfarin, Terbacil, Fludioxonil, Ioxynil, Flubendiamide	EN15662:2018	LCMSMS	F1	F

1. Location of activity:

**Location**

F

**Location**

Conformity assessment activity is performed at the CABs fixed facility

2. Flex Code:

F0- Fixed scope item. No deviations allowed to the line item as identified, except for updating to the most recent version of an accredited standard method after verification.

F1- Laboratory has the capability to test a new item, material, matrix, or product similar in composition to item, material, matrix, or product identified on the scope

F2- Laboratory has the capability to introduce the newest revision of an accredited authoritative standard method (with no modifications) identified on the scope

F3- Laboratory has the capability to introduce a parameter/component/analyte to an accredited test method identified on the scope

F4- Laboratory has the capability to introduce a new revision of an accredited non-standard method using the same technology or technique identified on the scope

F5- Laboratory has the capability to introduce a validated method that is equivalent to an accredited method (using same technology or technique) identified on the scope

3 Presence of a (\*) next to a test method means it is accredited under the FDA LAAF program