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BIO SYNERGY LABORATORIES SDN. BHD. NO. 43, JALAN SS 22/23 DAMANSARA JAYA 47400 PETALING JAYA, SELANGOR MALAYSIA

FIELDS OF TESTING:

CHEMICAL & MICROBIOLOGY

This laboratory has demonstrated its technical competence to operate in accordance with MS ISO/IEC 17025:2017 (ISO/IEC 17025:2017).

This laboratory's fulfillment of the requirements of ISO/IEC 17025 means the laboratory meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid test results and calibrations. The management system requirements in ISO/IEC 17025 are written in language relevant to laboratory operations and operate generally in accordance with the principles of ISO 9001 (see Joint ISO-ILAC-IAF Communiqué dated April 2017).

Type of Test/

Materials/ Products Tested	Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
 Food Products: Non-alcoholic beverages Fruits & Vegetables & Derived Products Sauces, Herbs, Spices & Condiments Flour and Confectionery Fish products 	Benzoic Acid Sorbic Acid	In-house method CCF-01, Rev B, based on Journal Chromatography A, 1073 (2005) 393-397
Food Products: Juice Jelly Products Herbs spices Coffee Tea Frozen Food Seafood Flour & Confectionaries Food Additives Supplement Feed product Edible Fats, Oil & their	Metals/Minerals Lead Cadmium Tin Calcium Magnesium Iron Zinc Copper Sodium Potassium Antimony Chromium Nickel	In-house method CCF-03, based on AOAC 999.11 and APHA 3120 B
productsCocoa and Cocoa Products	Mercury	In-house method CCF-04, based on AOAC 971.21 and APHA 3120 B
	Arsenic	In-house method CCF-05, based on AOAC 986.15 and APHA 3120 B



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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Food Products: • Coffee & Coffee products	Caffeine content Coffee content	MS 1360:1994 (Appendices A and G)
Food Products: Juice Sauces, Herbs, Spices & Condiments Non Alcoholic Beverages Flour and Confectionery Meat, Poultry & Derived Products Cocoa and Cocoa Products Frozen Food	Moisture Protein / Nitrogen Ash Crude Fiber Crude Fat	In-house method CCF-07, based on MS ISO 6496: 2003 In-house method CCF-06, based on AOAC 2001.11, ISO 1871: 2009 In-house method CCF-09, based on AOAC 942.05 In-house method CCF-13, based on MS ISO 6865: 2003 In-house method CCF-12, based on MS 1416: 1997
	Total Fat Total Carbohydrate Energy Content as Calories Total Sugar (As Invert)	In-house method CCF-08, based On Pearson's Chemical Analysis of Food, 8th Ed, 1990, pg 20-23 Method of analysis for nutrition labelling, Chapter 1, 1993 Method of analysis for nutrition labelling, Chapter 1, 1993 In-house method CCF-21 based on AOAC 968.28
Food Products: • Edible oil, fats and derived products • Cereal, Flour & Confectionery • Sauces, Herbs, Spices & Condiments • Feed • Nuts	Aflatoxins B1, B2, G1, G2	In House method based on AOAC 2013.05(2013) and AOAC 994.08 (2000)
Raw meat and processed meat	Determination of fat (crude) or ether extract in meat	AOAC official method 960.39 (Part A)



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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
 Food Products: Infant food and dairy products Vegetable products with high protein and starch Vegetable and pickled products Spices and condiment Poultry and aquatic products Meat and meat products Animal feed 	Determination of sodium chloride (NaCl) in food and animal feed	In House Method CCF-32, based on GB 5009.44 - 2016 (Mohr method)
 Food Products Milk and milk products Edible oil, fats and derived products Egg & egg products Frozen products 	Vitamin A	In House Method CCF-38 based on ASEAN Manual of Food Analysis 2011 pg 81-87 & BS EN 12823- 1:2000
(processed food)Cereal, Flour & Confectionery	Vitamin C	In-House Method CCF-40 based on BS EN 14130:2003 and USP43 (2020)
 Food supplements Meat, poultry & derived products 	Vitamin D	AOAC Method 2002.05 (21st edition, 2019)
 Nuts, fruit, vegetables & derived product Non-alcoholic beverage Juices 	Vitamin E	In-House Method CCF-39 based on ASEAN Manual of Food Analysis 2011, pg 81-87
 Cocoa & Cocoa products Sauces, Herbs, Spices & Condiments 	Cholesterol	In-House Method CCF-24 based on GB 5009.128-2016
	Sugar (Fructose, Glucose, Sucrose, Maltose, Lactose) Total Sugar (By Calculation)	In-House Method CCF-23 based on GB 5009.8-2016
	Total Dietary Fibre	AOAC Method 985.29
	Fatty Acid Composition Saturated Fat Monounsaturated Fat Polyunsaturated Fat Trans Fat	In-House Method CCF-26 based on AOAC 996.06 and MPOB p3.5 (AOAC 21st edition, 2019, MPOB 2005)



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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Food Products Sugar and its product Birdnest and its product	Mercury	In-house method CCF-36 based on MethodsX 4 (2017) 513-523 and USEPA 3050B
Meat and poultry products	Arsenic	In-house method CCF-37 based on MethodsX 4 (2017) 513-523 and USEPA 3050B
Meat and Bird Nest	Nitrite and Nitrate	GB 5009.33-2010
Feed	Moisture	MS ISO 6496 : 2003
	Protein / Nitrogen	AOAC 2001.11
	Ash	AOAC 942.05
	Crude Fiber	MS ISO 6865 : 2003
	Crude Fat	MS 1416 : 1997
	Total Fat	In-House Method CCF-08, based On Pearson's Chemical Analysis of Food 8 th Ed, 1990, pg 20-23
	Total Carbohydrate	In-House Method CCF-10, based on Method of analysis for nutrition labelling, Chapter 1, 1993
	Energy Content as Calories	In-House Method CCF-11, based on Method of analysis for nutrition labelling, Chapter 1, 1993
	Total Volatile Basic Nitrogen (TVBN)	In-House Method CCF-22 based on Journal of J.Life Sci.Biomed. 2(5): 187-191, 2012
Feed and Seafood	Histamine	In House Method CCF-33 based on Journal of Instrumental Analysis, Vol25, No. 4 (2006) pg 59-62
Solid fertilizer and liquid	Total Nitrogen	MS 417: Part 3: 1994
fertilizer	Total Potassium (as K ₂ O)	In house method, CCFL-01 based on MS417 : Part 5 : 1994 and ICP OES
	Total Phosphorus (as P ₂ O ₅)	In house method, CCFL-02 based on MS417 : Part 4 : 1994 and ICP OES
Edible Oil (Palm Oil and its Products)	Determination of Moisture and Volatile Matter	MPOB p2.1 Part 1
()	Determination of Impurities	MPOB p2.2
	Determination of Peroxide Value	MPOB p2.3

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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Edible Oil (Palm Oil and its Products)	Determination of Acidity	MPOB p2.5
(,	Determination of DOBI	MPOB p2.9
	Determination of Iodine Value	MPOB p3.2
	Determination of Total Fatty Matter (TFM)	MPOB p3.7
	Determination of Lovibond Colour	MPOB p4.1
	Determination of Slip Melting Point	MPOB p4.2
	Determination of Cloud Point	MPOB p4.3
Edible Oil and Fats	2-MCPD, 3MCPD Fatty Acid Esters and Glycidol Esters	AOCS Cd 29a-13 (revised 2017)
	Trace Elements Calcium Copper Iron	In-House Method CCF-29 based on AOCS Ca 17-01 (7th edition, 2017)
	Magnesium Nickel Silicon	4810 SYNE
	Lead Cadmium Sodium	
	Phosphorus	In House Method CCF-30 based on AOCS Ca 20-99 (7th edition, 2017)
	Determination of solid fat content (SFC)	AOCS official method Cd 16b- 93, 1999 - The direct method (Method I and II) by Low-Resolution Nuclear Magnetic Resonance

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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Pharmaceutical products / Traditional products / Food	Sodium Hyaluronate	European Pharmacopoeia 5.0 (2005)
Supplement	Sodium Hyaluronate/ Hyaluronic Acid	In House Method CCP-11 based on Journal of Pharmaceutical Analysis, 2013;3(5):324-329 and United States Patent Brown et al (HPLC)
	Lovastatin	QB/T 2847-2007
	L-Glutathione	In-house method CCP-03 based on USP41 using HPLC
	Astaxanthin	In-house method CCP-05 based on USP40- NF 35 2017 using UV-VIS Spectrophotometer
Pharmaceutical Powder Tablet Hard Gel Capsule Soft Gel Capsule	Cadmium Lead Arsenic Mercury	In-House Method CCP-10 based on BP 2019, Vol V
Cosmetics & Essential oils: Cosmetics and Toileteries	Metals/Minerals • Lead • Cadmium • Copper	In house method CCP-01, based on BP 2013, Vol. IV, Appendix VII and APHA 3120
Pharmaceutical Products/Traditional Medicine: Powder Capsule (Hard/Soft) Oil & Cream	Mercury Arsenic	Los sentionics, C. C.
• Pill		



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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Food Products Sugar and its product Birdnest and its product Meat and poultry products	Cadmium Lead Zinc Calcium Iron Sodium	In-house method CCF-35 based on Uddin et al. Journal of Analytical Science and Technology (2016) 7:6 and USEPA 3050 B by ICP-OES
	Antimony Magnesium Potassium	
	Copper Tin Chromium Nickel	(4810 SYNER
 Food Products Alcohol& Non-alcoholic Beverages Juice Sauces, Herbs, Spices & Condiments Dried Fruits, Nut & Derived Products 	Sulphur Dioxide	GB 5009.34:2016
 Flour & Confectionaries Sugar and Sugar Products 		
Petroleum and Petroleum Products		
Fatty Acid Methyl Ester Biodiesel	Phosphorus	EN 14107:2003
	Calcium Potassium Magnesium Sodium	EN 14538:2006
	Iodine Value	EN 14111:2022
	Acid Value	EN 14104:2003
	Sulphated Ash Total Contamination	ISO 3987:2010 EN 12662:2014
	Water Content	ISO 12937:2000 (Coulometric Karl Fisher Titration)

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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Environmental Monitoring	Aluminium Antimony	USEPA 6010 D (ICP OES)
Solid waste and liquid waste	Arsenic Barium	USEPA 3050 B (Acid Digestion)
	Beryllium Boron	USEPA 3010 A (Acid Digestion)
	Cadmium Calcium Chromium	
OC SYNERGY	Copper Cobalt	(4BIO SYNER
	Iron Lead	
	Lithium Magnesium	
	Manganese	
	Nickel Phosphorus	
	Potassium Selenium	/
	Silicon	
	Silver Sodium	
	Strontium	
	Titanium Tin	
RITE SEVENTERSEV	Zinc (LERIT) SWITTERS	(4rm synfri
Liberaterica 5do Side	Molybdenum Vanadium	COO C Les aviorates 8
	Thallium	
Solid Waste	Corrosivity (pH)	USEPA 9045 D (pH meter), 2004
Liquid Waste	Corrosivity (pH)	APHA 4500-H+ B (pH meter), 2017

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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Environmental Monitoring Palm Oil Mill Effluent	Mixed Liquor Suspended Solid (MLSS)	APHA 2540 D
(POME), Rubber Effluent, Water and Waste Water	Mixed Liquor Volatile Suspended Solid (MLVSS)	In-house method CCW-21 based on APHA 2540 E
	Total Dissolved Solid (TDS) Total Solid (TS)	APHA 2540 C APHA 2540 B
	//	
Water:	Color PtCo	APHA 2120 C
 Potable and Domestic water 	Conductivity	APHA 2510 B
Industrial waterDistilled Demineralized	Turbidity	APHA 2130 B
waterReverse Osmosis water		
 Ultrapure water Swimming Pool water		
Cooling Tower waterBoiler waterSurface water	4810 SYNERGY	4810 SYNER
Mineral waterTreated waterRiver water	- Coles Anciento sen Guid	
Industrial Effluent	Temperature	APHA 2550 B
	рН	APHA 4500 +H
	Chemical Oxygen Demand	APHA 5220 C
	Biological Oxygen Demand	APHA 5210 B, APHA 4500 OG
	Total Suspended Solid	APHA 2540 D
	Oil and Grease	APHA 5520 B

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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Water Industrial Effluent	Ammonical Nitrogen	APHA 4500-NH₃ B&C
industrial Emident	Color ADMI	APHA 2120 F
	Sulphide	APHA 4500-S ²⁻ F
	Chromium Hexavalent	APHA 3500-Cr B
	Chromium Trivalent	In-house method CCW-16 based on APHA 3500-Cr B & 3120 B
	Phenol	APHA 5530 D
	Free Chlorine	APHA 4500-CI G
	Formaldehyde	In-house method CCW-11 based on Hach Method 8110
	Fluoride	APHA 4500-F D
	Cyanide	In-house method CCW-15 based on APHA 4500- CN C and HACH Method 8027
 Water Potable and Domestic water Industrial water Distilled Demineralized water Reverse Osmosis water Ultrapure water Swimming Pool water Cooling Tower water Boiler water Surface water 	Anions Fluoride, Chloride, Nitrate, Bromide, Nitrite, Sulphate, Phosphate	APHA 4110 B (22 nd edition, 2012)
Mineral waterTreated waterRiver water		

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SCOPE OF TESTING: CHEMICAL

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Water Potable and Domestic water Industrial water Distilled Demineralized water Reverse Osmosis water Ultrapure water Swimming Pool water Cooling Tower water Boiler water Surface water Mineral water Industrial effluent	Lead Cadmium Tin Calcium Magnesium Iron Zinc Copper Sodium Potassium Antimony Chromium Aluminium Arsenic Barium Beryllium Boron	APHA 3120 B
	Cobalt Lithium Manganese Molybdenum Nickel Selenium Silicon Silver Mercury Sample Pre-treatment for metals analysis	In-house method CCW-19 based on APHA 3112 B by MPAES APHA 3030 F

APHA 22nd edition, 2012 APHA 21st edition, 2005



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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Food and Feed Products: Coffee Tea	Aerobic Plate Counts	AOAC Official Method 990.12 (3M Petrifilm) FDA BAM Chapter 3, 2001
Cereal Food Frozen Food Seafood Sauces	Yeast and Mould Counts	AOAC Official Method 2014.05 (3M Petrifilm) FDA BAM Chapter 18, 2001
Fruit Drink & Juice Flour & Confectionery Dairy Products Edible oils, fats and their	E. coli / Coliform Count	AOAC Official Method 998.08 & 991.14 (3M Petrifilm) FDA BAM Chapter 4, 2020
products Egg and egg products Fruits and vegetables Nuts and nut products	Staphylococcus aureus counts	AOAC Official Method 2003.11, 2003.07, 2003.08 (3M Petrifilm) FDA BAM Chapter 12, 2016
Ready to eat savouries Meat and poultry products Fish and fish products	Salmonella spp.	AOAC Official Method 2014.01 (3M Petrifilm) FDA BAM Chapter 5, 2023
Herbs and spices Animal feed	Escherichia coli O157:H7	FDA BAM Chapter 4A, 2020
ood and Feed Products Meat and poultry	Vibrio parahaemolyticus	ISO/TS 21872-1:2007 (E)
products Fish/crustaceans and	Vibrio cholerae detection	ISO/TS 21872-1:2007 (E)
molluscs Fruit and vegetables	Bacillus cereus count	BS EN ISO 7932:2004
Flour, cereal and mile products	Clostridium perfringens count	ISO 7937:2004 (E)
Feed products Beverages products Ready to eat products		
ood and Feed Products Meat and poultry	Shigella Spp.	ISO 21567:2004
products Fish/crustaceans and molluscs Fruit and vegetables		
Flour, cereal and mile products		
Feed products Beverages products Ready to eat products		
Edible Oils, Fats and their products		`

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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Pharmaceutical	Total Microbial Aerobic Count	BP 2019, Appendix XVI B
products/Traditional Medicines: Powder	Total Combines Yeast & Mould Count	BP 2019, Appendix XVI B
Capsule (Hard/Soft)Tablet	Bile-tolerant Gram Negative Bacteria	BP 2019, Appendix XVI B
Oil & CreamPill	i) Qualitative ii) Quantitative	
	Escherichia coli detection	BP 2019, Appendix XVI B
	Salmonella detection	BP 2019, Appendix XVI B
	Staphylococcus aureus detection	BP 2019, Appendix XVI B
	Pseudomonas aeruginosa detection	BP 2019, Appendix XVI B
	Candida albicans detection	BP 2019, Appendix XVI B
	Burkholderia cepacia detection	In-house method CMP-09 based of BP 2019, appendix XVI B and Himedia Manual
	Bile-tolerant Gram Negative Bacteria – Semi quantitave	BP 2019, Appendix XVI F
	Salmonella detection	BP 2019, Appendix XVI F
	Escherichia coli detection and semi quantitative	BP 2019, Appendix XVI F
Environmental Testing: • Swab	Salmonella spp.	In-House method Detection of Salmonella spp. Based on BS EN ISO 6579:2002 using NEOGEN ANSR
	Listeria monocytogenes	In-House method Detection of Listeria monocytogenes based on ISO 11290-1:1996 using NEOGEN ANSR
		<u> </u>



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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
 Environmental testing Enumeration of Microbial Count in the Air Using an Open Plate (Sedimentation method) Enumeration/Detection of Microbial count on Surface Area, Equipment and Hand Using Swab Contact Method 	 Total Plate Count Yeast Mould Aerobic Plate Count Yeast Mould Staphylococcus aureus Coliform E. Coli Salmonella 	Compendium of Methods for the Microbiological Examination of Foods, Chapter 3, 4th Edition (2001)
 Water Potable and Domestic water Industrial water Distilled Demineralized water Reverse Osmosis water Ultrapure water Swimming Pool water Cooling Tower water Boiler water Surface water Mineral water Industrial effluent Treated water 	Heterotropic plate count (Membrane filtration) Heterotropic plate count (Pour plate) Standard total coliform (Membrane filtration) Standard total coliform (MPN) Escherichia coli (Membrane filtration) Escherichia coli (MPN) Fecal streptococci (MPN) Fecal streptococci (Membrane Filtration)	APHA 9215 D APHA 9215 B APHA 9222 B APHA 9221 B APHA 9222 I APHA 9221 F APHA 9230 B APHA 9230 C
	Pseudomonas aeruginosa (MPN) Pseudomonas aeruginosa (Membrane Filtration) Sulphite Reducing Anaerobe Clostridium perfringens	APHA 9213 F APHA 9213 E AS/NZS 4276.17.1:2000 AS/NZS 4276.17.1:2000

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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Food	Salmonella	In-house method Detection of Salmonella spp. Based on BS EN ISO 6579:2002 using NEOGEN ANSR
	Escherichia coli 0157	In-house method Detection of <i>E. coli</i> 0157:H7 based on BS EN ISO 16654:2001 using NEOGEN ANSR
	Listeria monocytogenes	In-house method Detection of Listeria monocytogenes based on ISO 11290-1:1996 using NEOGEN ANSR
Cosmetic Products	Pseudomonas aeruginosa detection	BP 2019, Appendix XVI B
	Candida albicans detection	BP 2019, Appendix XVI B
	Burkholderia cepacia detection	In-house method CMP-09 based on BP 2019, Appendix XVI B and Himedia Manual
Food and Feed Products		
Coffee Tea Cereal Food Frozen Food Seafood Sauces Fruit Drink & Juice Flour & Confectionery, Dairy Products, Edible oils, fats and their products Egg and egg products Fruits and vegetables Nuts and nut products Ready to eat savouries Meat and poultry products Fish and fish products Herbs and spices Animal feed	Enterobacteria counts	ISO 21528-2:2017

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Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Food and Feed Products	Clostridium botulinum	FDA BAM Chapter 17, 2001
Meat and poultry products Fish/crustaceans and molluscs Fruit and vegetables	Listeria monocytogenes and Listeria spp.	ISO 11290-1:2017
Flour, cereal and mile products Feed products Beverages products Ready to eat products, Edible Oils, Fats and their product	Campylobacter spp. (inclusive campylobacter jejuni and C. coli)	ISO 10272-1:2017