



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest

LONESTAR TECHNICAL SERVICES LLC

BUILDING #DY34, INSIDE DUBAI SHIP DOCKING YARD, AL JADAF
DUBAI, 8817, UNITED ARAB EMIRATES

Testing Laboratory TL-1098

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date September 16, 2025



International Accreditation Service
Issued under the authority of IAS management

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

LONESTAR TECHNICAL SERVICES LLC

www.lonestar-lab.com

Contact Name Ray Corsiga

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Accredited to ISO/IEC 17025:2017

Effective Date September 16, 2025

Petroleum Products and Related Materials	
ASTM D86	Standard Test Method for Distillation of Petroleum Products and Liquid Fuels at Atmospheric Pressure
ASTM D92	Standard Test Method for Flash and Fire Points by Cleveland Open Cup Tester
ASTM D93	Standard Test Methods for Flash Point by Pensky-Martens Closed Cup Tester
ASTM D95	Standard Test Method for Water in Petroleum Products and Bituminous Materials by Distillation
ASTM D97	Standard Test Method for Pour Point of Petroleum Products
ASTM D130	Standard Test Method for Corrosiveness to Copper from Petroleum Products by Copper Strip Test
ASTM D445	Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (and Calculation of Dynamic Viscosity)
ASTM D473	Standard Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method
ASTM D482	Standard Test Method for Ash from Petroleum Products
ASTM D971	Standard Test Method for Interfacial Tension of Insulating Liquids Against Water by the Ring Method
ASTM D974	Standard Test Method for Acid and Base Number by Color-Indicator Titration
ASTM D976	Standard Test Method for Calculated Cetane Index of Distillate Fuels
ASTM D1298	Standard Test Method for Density, Relative Density, or API Gravity of Crude Petroleum and Liquid Petroleum Products by Hydrometer Method
ASTM D1500	Standard Test Method for ASTM Color of Petroleum Products (ASTM Color Scale)
ASTM D2709	Standard Test Method for Water and Sediment in Middle Distillate Fuels by Centrifuge
ASTM D2896	Standard Test Method for Base Number of Petroleum Products by Potentiometric Perchloric Acid Titration

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 2 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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ASTM D4294	Standard Test Method for Sulfur in Petroleum and Petroleum Products by Energy Dispersive X-ray Fluorescence Spectrometry
ASTM D4530-15 (Reapproved 2020)	Standard Test Method for Determination of Carbon Residue (Micro Method)
ASTM D4868	Standard Test Method for Estimation of Net and Gross Heat of Combustion of Hydrocarbon Burner and Diesel Fuels
ASTM D5185	Standard Test Method for Multielement Determination of Used and Unused Lubricating Oils and Base Oils by Inductively Coupled Plasma Atomic Emission Spectrometry (ICP-AES)
IEC 60156 Ed. 3.0	Insulating liquids - Determination of the breakdown voltage at power frequency - Test method
ISO 4406	Hydraulic fluid power - Fluids - Method for coding the level of contamination by solid particles
Fish and Meat and Its Products	
AOAC 920.153/938.08	Ash
AOAC 928.02	Determination of Protein
AOAC 935.39 / 923.03	Ash
AOAC 937.09	Salt
AOAC 941.12	Acid insoluble Ash
AOAC 950.46	Moisture
AOAC 960.39	Fat
AOAC 977.13	Histamine
AOAC 986.25E	Carbohydrates
AOAC 994.10	Cholesterol
AOAC 996.01	Fatty Acid Profile (Saturated, Unsaturated, Monounsaturated, Trans Fat)
AOAC 2011.14	Calcium (Ca) Iron (Fe) Magnesium (Mg) Mercury (Hg) Phosphorous (P) Potassium (K) Sodium (Na)
AOAC 2013.06/2015.01	Antimony (Sb) Arsenic (As) Cadmium (Cd)

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 3 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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	Chromium (Cr) Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn) Molybdenum (Mo) Nickel (Ni) Tin (Sn) Zinc (Zn)
AOCS ce 2h-66	Fatty Acid Profile (Saturated, Unsaturated, Monounsaturated, Trans Fat)
CHM-SOP-356	Ash
CHM-SOP-357	Determination of Protein
CHM-SOP-358	Fat
CHM-SOP-359	Carbohydrates
CHM-SOP-360 /By Calculation/IS 9487	Energy
CHM-SOP-362	Salt
CHM-SOP-368	Cholesterol
CHM-SOP-370	Fatty Acid Profile (Saturated, Unsaturated, Monounsaturated, Trans Fat)
CHM-SOP-372 /964.24	pH
CHM-SOP-378	Antimony (Sb) Arsenic (As) Cadmium (Cd) Chromium (Cr) Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn) Molybdenum (Mo) Nickel (Ni) Tin (Sn) Zinc (Zn) Mercury (Hg)
CHM-SOP-379	Calcium (Ca) Iron (Fe) Magnesium (Mg) Mercury (Hg) Phosphorous (P) Potassium (K) Sodium (Na)

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 4 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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CHM-SOP-383	Histamine
CHM-SOP-387 /(95/149/EC)	TVBN
CHM-SOP-390 /935.48/993.30	Nitrite
CHM-SOP-390 /935.48/993.30	Nitrate
CHM-SOP-396	Acid insoluble Ash
CHM-SOP-411	Moisture
IS 1656	Carbohydrates
Tea and Coffee and Product / Coffee Powder	
AOAC 900.02	Water Soluble Ash
AOAC 900.02	Alkalinity
AOAC 920.104	Water Extract
AOAC 920.153/938.08	Ash
AOAC 935.39 / 923.03	Ash
AOAC 941.12	Acid insoluble Ash
AOAC 962.09	Crude fibre
AOAC 968.11	Moisture
AOAC 980.14	Caffeine
AOAC 2011.14	<u>Metals:</u> Calcium(Ca) Sodium(Na) Potassium(K) Magnesium(Mg) Phosphorous(P) Iron(Fe)
AOAC 2013.06/2015.01	<u>Heavy Metals:</u> Lead(Pb) Tin(Sn) Cadmium(Cd) Mercury(Hg) Arsenic (As) Chromium (Cr) Nickel(Ni) Copper(Cu) Zinc(Zn) Cobalt(Co) Antimony(Sb)

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 5 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

	Manganese(Mn) Molybdenum (Mo)
CHM-SOP-356	Ash
CHM-SOP-367	Caffeine
CHM-SOP-378	<u>Heavy Metals:</u> Lead(Pb) Tin(Sn) Cadmium(Cd) Mercury(Hg) Arsenic (As) Chromium (Cr) Nickel(Ni) Copper(Cu) Zinc(Zn) Cobalt(Co) Antimony(Sb) Manganese(Mn) Molybdenum (Mo)
CHM-SOP-379	<u>Metals:</u> Calcium(Ca) Sodium(Na) Potassium(K) Magnesium(Mg) Phosphorous(P) Iron(Fe)
CHM-SOP-396	Acid insoluble Ash
CHM-SOP-399	Crude fibre
CHM-SOP-411	Moisture
CHM-SOP-413	Ochratoxin A
ELISA Kit Method	Ochratoxin A
ISO 14502-1	Polyphenols
Honey	
AOAC 920.181	Ash
AOAC 958.09	Diastase Activity
AOAC 962.18	Protein
AOAC 962.19	Acidity
AOAC 969.38	Moisture
AOAC 977.20	Determination of Sugars (Glucose, Fructose, Sucrose, Maltose, Lactose)
AOAC 980.23	Hydroxyl Methyl furfural (HMF)

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 6 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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AOAC 981.12	pH
AOAC 2011.14	Calcium (Ca) Potassium (K) Sodium (Na)
AOAC 2013.06/2015.01	Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Palladium (Pd) Tin (Sn) Zinc (Zn)
AOAC Ch.44	Conductivity
By Calculation	F - G Ratio
CHM-SOP-356	Ash
CHM-SOP-357	Protein
CHM-SOP-369	Diastase Activity
CHM-SOP-371	Hydroxyl Methyl furfural (HMF)
CHM-SOP-372	pH
CHM-SOP-373	Specific Gravity at 27°C
CHM-SOP-375	Determination of Sugars (Glucose, Fructose, Sucrose, Maltose, Lactose)
CHM-SOP-378	Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Palladium (Pd) Tin (Sn) Zinc (Zn)
CHM-SOP-379	Calcium (Ca) Potassium (K) Sodium (Na)
CHM-SOP-389	Optical Density @ 660nm
CHM-SOP-392	Fiehe's Test
CHM-SOP-411	Moisture

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 7 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

IS 4941	Fiehe's Test
IS 4941	Specific Gravity at 27°C
IS 4941	Optical Density @ 660nm
CODEX STAN 12-1981 Rev. 1 (1987)	Water insoluble solids content
Milk & Dairy Products	
AOAC 925.23	Total Solids Content
AOAC 925.23/927.05	Moisture
AOAC 930.30 / 945.46	Ash content
AOAC 937.09	Salt Content
AOAC 941.12	Acid Insoluble Ash
AOAC 947.05	Fat Acidity
AOAC 947.05	Acidity of Milk
AOAC 964.24	pH
AOAC 965.33/920.39	Peroxide Value
AOAC 980.13	Determination of Sugars (Glucose, Maltose, Fructose, Sucrose, lactose)
AOAC 985.01	Calcium (Ca) Magnesium (Mg) Potassium (K) Sodium (Na)
AOAC 986.25 E	Carbohydrates
AOAC 989.05 & 932.06	Fat
AOAC 990.21	Solids Not Fat
AOAC 991.20	Protein
AOAC 2013.06/2015.01	Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Zinc (Zn)
AOAC Ch 29	Artificial Sweetener (Aspartame, Acesulfame, Saccharin)

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 8 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

CHM-SOP-356	Ash content
CHM-SOP-357	Protein
CHM-SOP-358	Fat
CHM-SOP-359	Carbohydrates
CHM-SOP-360 /By Calculation	Energy
CHM-SOP-362	Salt Content
CHM-SOP-372	pH
CHM-SOP-375	Determination of Sugars (Glucose, Maltose, Fructose, Sucrose, lactose)
CHM-SOP-378	Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Zinc (Zn)
CHM-SOP-379	Calcium (Ca) Magnesium (Mg) Potassium (K) Sodium (Na)
CHM-SOP-381	Coca solids for coca power only
CHM-SOP-388	Solubility Test
CHM-SOP-394	Artificial Sweetener (Aspartame, Acesulfame, Saccharin)
CHM-SOP-396	Acid Insoluble Ash
CHM-SOP-411	Moisture
FSSAI Lab Manual	Coca solids for coca power only
FSSAI Lab Manual	Solubility Test
IS 1656	Carbohydrates
IS 9487	Energy
ISO 8156	Insolubility Index
ISO 6091	Acidity as Lactic Acid
ISO 5739	Scorched Particles

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 9 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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Animal Feed, Aqua Feed, Feed Supplement, Feed Ingredients, Oil Cake and Meal (Fish, Rapeseed, Guar, Bran, etc.)	
AOAC 2013.06/2015.01	Arsenic (As) Cadmium (Cd) Lead (Pb) Mercury (Hg) Molybdenum (Mo) Selenium (Se)
AOAC 920.39	Total fat
AOAC 930.15	Moisture
AOAC 930.15	Dry matter content
AOAC 940.28	Fat Acidity
AOAC 941.12	Acid Insoluble Ash
AOAC 942.05	Ash
AOAC 954.01	Protein
AOAC 962.09	Crude fiber
AOAC 965.33/920.39	Peroxide Value/Rancidity
AOAC 967.05	Organic Matter
AOAC 982.14	Fructose Glucose Lactose Maltose Sucrose
AOAC 985.01	Calcium (Ca) Cobalt (Co) Iron (Fe) Magnesium (Mg) Manganese (Mn) Phosphorous (P) Potassium (K) Sodium (Na) Zinc (Zn)
AOAC 986.25 E	Carbohydrates
CHM-SOP-356	Ash
CHM-SOP-357	Protein
CHM-SOP-358	Total fat

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 10 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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CHM-SOP-359	Carbohydrates
CHM-SOP-360 /By Calculation/IS 9487	Energy
CHM-SOP-375	Fructose Glucose Lactose Maltose Sucrose
CHM-SOP-378	Arsenic (As) Cadmium (Cd) Lead (Pb) Mercury (Hg) Molybdenum (Mo) Selenium (Se)
CHM-SOP-379	Calcium (Ca) Cobalt (Co) Iron (Fe) Magnesium (Mg) Manganese (Mn) Phosphorous (P) Potassium (K) Sodium (Na) Zinc (Zn)
CHM-SOP-396	Acid Insoluble Ash
CHM-SOP-399	Crude fiber
CHM-SOP-411	Moisture
CHM-SOP-412	Aflatoxin (Total)
CHM-SOP-413	Ochratoxin A
CHM-SOP-430	Gossypol by Spectrophotometer
ELISA Kit Method	Aflatoxin (Total), Aflatoxin B1
IS 1656	Carbohydrates
IS:7874 AOAC 937.09 CHM-SOP-362	Salt Content
ISO 5985	Ash Insoluble in HCl
ISO 6654	Source Of Non Protein Nitrogen(Urea)
Visual Examination and Physical Observation	Foreign Material Insects and weevil infected grain Fermentation not Lumpy or rotten or Mouldy

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 11 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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Cereal Pulses and Cereal Products (Food Grains – Whole and Grounded, Pulses Processed and Packed Breakfast Cereals, Snacks, Flour, Atta)	
AOAC 920.39	Total fat
AOAC 920.87	Protein
AOAC 923.03	Ash content
AOAC 930.15	Moisture
AOAC 937.09	Salt Content
AOAC 940.28	Acid Insoluble Ash
AOAC 962.09	Crude fiber
AOAC 965.33 /920.39	Peroxide Value/ Rancidity
AOAC 965.33 /920.39	Fat Acidity
AOAC 982.14	Fructose Glucose Lactose Maltose Sucrose
AOAC 985.01	Calcium (Ca) Sodium (Na) Potassium (K) Magnesium (Mg)
AOAC 986.21	Moisture
AOAC 986.25 E	Carbohydrates
AOAC 2013.06/2015.01	Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Zinc (Zn)
AOAC 2014.03	Gluten
CHM-SOP-356	Ash content
CHM-SOP-357	Protein
CHM-SOP-358	Total fat
CHM-SOP-359	Carbohydrates

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 12 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

CHM-SOP-360 /By Calculation	Energy
CHM-SOP-362	Salt Content
CHM-SOP-375	Fructose Glucose Lactose Maltose Sucrose
CHM-SOP-378	Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Zinc (Zn)
CHM-SOP-379-00	Calcium (Ca) Sodium (Na) Potassium (K) Magnesium (Mg)
CHM-SOP-391	Gluten
CHM-SOP-396	Acid Insoluble Ash
CHM-SOP-399	Crude fiber
CHM-SOP-411	Moisture
CHM-SOP-411	Moisture
CHM-SOP-412	Aflatoxin (Total)
CHM-SOP-413	Ochratoxin A
ELISA Kit Method	Ochratoxin A
ELISA Kit Method	Aflatoxin (Total)
FSSAI Lab Manual	Gluten
IS 1656	Carbohydrates
IS 9487	Energy
Spices and Spices Products	
AOAC 356/941.12	Ash
AOAC 920.168	Starch

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 13 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

AOAC 920.169 / 962.09E	Crude fiber
AOAC 940.29	Cold water extract
AOAC 2001.11/920.165	Protein
AOAC 2013.06/2015.01	Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Zinc (Zn)
ASTA 8.0	Starch
CHM-SOP-356	Acid Insoluble Ash Ash
CHM-SOP-357	Protein
CHM-SOP-378	Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Zinc (Zn)
CHM-SOP-384 /Method 7196A	Chromium VI
CHM-SOP-396	Acid Insoluble Ash Ash
CHM-SOP-397	Starch
CHM-SOP-398	Cold water extract
CHM-SOP-399	Crude fiber
CHM-SOP-400	Nonvolatile ether extract
CHM-SOP-411/AOAC 986.21	Moisture
CHM-SOP-412	Aflatoxin (Total)
CHM-SOP-413	Ochratoxin A
ELISA Kit Method	Ochratoxin A
ELISA Kit Method	Aflatoxin (Total)

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 14 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

FSSAI Lab Manual	Nonvolatile ether extract
Dry Fruits, Dry Fruits and Nuts, Nuts (Pistachio, Almond, Peanut)	
AOAC 925.40	Moisture
AOAC 935.53 / 962.09E / 978.10	Crude Fibre
AOAC 948.22	Fat
AOAC 948.22	Acidity Value of the Extracted Fat
AOAC 950.48	Protein
AOAC 950.49	Ash
AOAC 986.25 E	Carbohydrates
AOAC 2013.06/2015.01	Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Zinc (Zn)
AOAC Ch 16.4	Defective nuts Foreign matter Immatured Nuts Void Nuts
CHM-SOP-356	Ash
CHM-SOP-357	Protein
CHM-SOP-358	Fat
CHM-SOP-359	Carbohydrates
CHM-SOP-360 /By Calculation/IS 9487	Energy
CHM-SOP-378	Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Zinc (Zn)
CHM-SOP-380	Defective nuts Foreign matter Immatured Nuts

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 15 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

	Void Nuts
CHM-SOP-396	Acid Insoluble Ash
CHM-SOP-399	Crude Fibre
CHM-SOP-411	Moisture
CHM-SOP-412	Aflatoxin (Total)
CHM-SOP-413	Ochratoxin A
ELISA Kit Method	Ochratoxin A
FSSAI Lab Manual	Defective nuts Foreign matter Immatured Nuts Void Nuts
IS 1656	Carbohydrates
ISO 729: 7988 / 969.17	Acidity Value of the Extracted Fat
ISO 735: 1977	Acid Insoluble Ash
Bakery & Confectionery Products (Cooked and Baked Food, Ready to Eat Foods & Bakery Products)	
AOAC 2013.06/2015.01	Aluminum (Al) Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Tin (Sn) Zinc (Zn) Titanium (Ti)
AOAC 920.87	Protein
AOAC 923.03	Ash
AOAC 925.10	Moisture
AOAC 925.23	Total solids Content
AOAC 930.15	Moisture
AOAC 935.53 / 962.09E / 978.10	Crude Fibre
AOAC 940.28	Acid insoluble ash
AOAC 940.28	Acidity

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 16 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

AOAC 947.05	Acidity Of Extracted Fat
AOAC 948.22	Fat
AOAC 965.33/920.39	Rancidity Peroxide Value
AOAC 973.23. Ch-36	Alcohol content
AOAC 982.14	Fructose Glucose Lactose Maltose Sucrose
AOAC 985.01	Calcium (Ca) Magnesium (Mg) Potassium (K) Sodium (Na)
AOAC 985.29	Total Dietary Fibre
AOAC 986.25 E	Carbohydrates
AOAC 992.23	Protein
AOAC 993.20	Iodine value
AOAC 994.10	Cholesterol
AOAC 996.01	Fatty Acid Profile (Saturated, Unsaturated, Monounsaturated, Trans Fat)
AOAC 996.06	Sesame Oil
AOAC 996.06	Fat
AOAC Ch 32	Salt as NaCl
AOCS ce 2h-66	Fatty Acid Profile (Saturated, Unsaturated, Monounsaturated, Trans Fat)
CHM-SOP-356	Ash
CHM-SOP-357	Protein
CHM-SOP-358	Fat
CHM-SOP-359	Carbohydrates
CHM-SOP-360 /By Calculation	Energy
CHM-SOP-361	Total Dietary Fibre
CHM-SOP-362	Salt as NaCl

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 17 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

CHM-SOP-364	Alcohol content
CHM-SOP-368	Cholesterol
CHM-SOP-370	Fatty Acid Profile (Saturated, Unsaturated, Monounsaturated, Trans Fat)
CHM-SOP-375	Fructose Glucose Lactose Maltose Sucrose
CHM-SOP-378	Aluminum (Al) Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Tin (Sn) Zinc (Zn) Titanium (Ti)
CHM-SOP-379-00	Calcium (Ca) Magnesium (Mg) Potassium (K) Sodium (Na)
CHM-SOP-381	Coca solids for coca power only
CHM-SOP-396	Acid insoluble ash
CHM-SOP-399	Crude Fibre
CHM-SOP-411	Moisture
CHM-SOP-431	Saponine
FSSAI Lab Manual	Coca solids for coca power only
IS 1656	Carbohydrates
IS 9487	Energy
ISO 11085 :2015	Fat
ISO 2171	Ash
ISO 5985	Acid insoluble Ash
Physical Observation	Rancidity
Visual Examination	Broken Products Live and Dead Insects and Filth Foreign Material

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 18 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | www.iasonline.org

Non-Alcoholic, Caffeinated, Carbonated Beverages	
AOAC 920.67	Ash
AOAC 920.87	Protein
AOAC 925.23	Total Solids Content
AOAC 942.15	Acidity by Titration
AOAC 973.23, Ch 36 CHM-SOP-364	Alcohol
AOAC 980.14 CHM-SOP-367	Caffeine
AOAC 981.12	pH
AOAC 982.14	Determination of Sugars (Glucose, Maltose, Fructose, Sucrose, Lactose)
AOAC 985.01	Calcium (Ca) Magnesium (Mg) Potassium (K) Sodium (Na)
AOAC 986.25 E	Carbohydrates
AOAC 989.05	Fat
AOAC 994.11	Preservatives (Benzoic acid)
AOAC 2013.06/2015.01	Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Tin (Sn) Zinc (Zn)
AOAC Ch 29	Moisture
CHM-SOP-356	Ash
CHM-SOP-357	Protein
CHM-SOP-358	Fat
CHM-SOP-359	Carbohydrates
CHM-SOP-360 /By Calculation	Energy
CHM-SOP-363	Preservatives (Benzoic acid)

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 19 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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CHM-SOP-366	BRIX
CHM-SOP-372	pH
CHM-SOP-375	Determination of Sugars (Glucose, Maltose, Fructose, Sucrose, Lactose)
CHM-SOP-378	Arsenic (As) Cadmium (Cd) Copper (Cu) Iron (Fe) Lead (Pb) Mercury (Hg) Tin (Sn) Zinc (Zn)
CHM-SOP-379	Calcium (Ca) Magnesium (Mg) Potassium (K) Sodium (Na)
CHM-SOP-385	Sulfur dioxide
CHM-SOP-411	Moisture
FSSAI Lab Manual	Sulfur dioxide
IS 1656	Carbohydrates
IS 9487	Energy
IS 13815	BRIX
ISO 2173	BRIX
Nutritional Analysis of Food Product	
AOAC 920.87	Protein
AOAC 948.22	Fat
AOAC 982.14	Fructose Glucose Sucrose Maltose Lactose
AOAC 985.01	Calcium (Ca) Iron (Fe) Potassium (K) Sodium (Na)
AOAC 985.29	Total Dietary Fibre
AOAC 986.25 E	Carbohydrate
AOAC 992.03	Vitamin E

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 20 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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CHM-SOP-393	
AOAC 992.04/992.06	Vitamin A
AOAC 992.26/999.14/2011.13	Vitamin D
AOAC 992.27 CHM-SOP-393	Vitamin K
AOAC 994.10	Cholesterol
AOAC 996.01	Fatty Acid Profile (Saturated, Unsaturated, Monounsaturated, Trans Fat)
AOAC 2004.07	Vitamin B6
AOAC 2012.21	Vitamin C
AOAC 2015.14	Vitamin B1 Vitamin B2 Vitamin B7 Vitamin B5
AOAC 2015.14 CHM-SOP-386-00	Vitamin B3
AOCS ce 2h-66	Fatty Acid Profile (Saturated, Unsaturated, Monounsaturated, Trans Fat)
CHM-SOP-357	Protein
CHM-SOP-358	Fat
CHM-SOP-359	Carbohydrate
CHM-SOP-360 /By Calculation	Energy
CHM-SOP-361	Total Dietary Fibre
CHM-SOP-368	Cholesterol
CHM-SOP-370	Fatty Acid Profile (Saturated, Unsaturated, Monounsaturated, Trans Fat)
CHM-SOP-372	Fructose Glucose Sucrose Maltose Lactose
CHM-SOP-376	Vitamin A
CHM-SOP-377	Vitamin C
CHM-SOP-378	Calcium (Ca) Iron (Fe) Potassium (K) Sodium (Na)
CHM-SOP-386	Vitamin B1 Vitamin B2 Vitamin B7

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 21 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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	Vitamin B5
CHM-SOP-386	Vitamin B6
CHM-SOP-393	Vitamin D
FSSAI Manual	Total Sugar Added Sugar
IS 1656	Carbohydrate
IS 9487	Energy
Preservatives in Food Products	
AOAC 994.11	Benzoic Acid Sorbic Acid
CHM-SOP-363	Benzoic Acid Sorbic Acid
Artificial Sweeteners in Food Product	
AOAC Ch 29	Acesulfame Aspartame Saccharin Sucralose
CHM-SOP-394	Acesulfame Aspartame Saccharin Sucralose
Fruits and Vegetables	
AOAC Appendix	BRIX
CHM-SOP-366	BRIX
CHM-SOP-382	Methyl bromide residue
US EPA 8260 B	Methyl bromide residue
Artificial Colour in Food Product	
CHM-SOP-365	Tartrazine Ponceau 4R Sunset Yellow FCF Allura red AC Carmoisine Erythrosin B Certified Sodium Indigo, Synthetic Brilliant Blue FCF Fast Green FCF Patent Blue V Sodium Salt

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 22 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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	Indigotine Quinoline Yellow Green S
FSSAI Lab Manual	Tartrazine Ponceau 4R Sunset Yellow FCF Allura red AC Carmoisine Erythrosin B Certified Sodium Indigo, Synthetic Brilliant Blue FCF Fast Green FCF Patent Blue V Sodium Salt Indigotine Quinoline Yellow Green S
Antioxidant in Food Product	
AOAC Ch 47	BHA BHT TBHQ
CHM-SOP-395	BHA BHT TBHQ
Asbestos Analysis	
US EPA Method 600 /R-93-116	Asbestos analysis (PLM) in bulk material
Natural Gas	
GPA 2261 GPA 2286/ 2261	Oxygen Nitrogen Carbon dioxide Methane (C1) Ethane (C2) Hydrogen sulfide Propane (C3) Iso-Butane n-Butane (C4) Iso-Pentane n-Pentane (C5) Hexane Plus (C6)
Edible Oil and Ghee	
AOAC 2013.06/2015.01	Arsenic (As)

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 23 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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	Copper (Cu) Iron (Fe) Lead (Pb)
AOAC 920.160	Saponification Value
AOAC 921.08	Refractive Index
AOAC 933.08	Unsaponifiable matter
AOAC 940.28	Acid Value
AOAC 993.20	Iodine value
AOAC 994.10	Cholesterol
AOAC 996.01	Saturated Fatty Acid Poly Unsaturated Fatty Acid Mono Unsaturated Fatty Acid Trans Fatty Acid
AOAC 996.06	Saturated Fatty Acid Monounsaturated Fatty Acid Polyunsaturated Fatty Acid Trans Fatty Acid
AOCS Cc 17-95(97)	Soap content
AOCS ce 2h-66	Saturated Fatty Acid Poly Unsaturated Fatty Acid Mono Unsaturated Fatty Acid Trans Fatty Acid
CHM-SOP-368	Cholesterol
CHM-SOP-370	Saturated Fatty Acid Poly Unsaturated Fatty Acid Mono Unsaturated Fatty Acid Trans Fatty Acid
CHM-SOP-378	Arsenic (As) Copper (Cu) Iron (Fe) Lead (Pb)
EN 12821	Vit-D
EN 12823-1	Vit-A
ISO 3596	Unsaponifiable matter
ISO 3657	Saponification Value

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 24 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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ISO 3960	Peroxide Value
ISO 3961	Iodine Value
ISO 6320	Refractive Index
ISO 660	Acid Value Free Fatty Acid
ISO 662	Moisture Content Volatile Matter
ISO 663	Insoluble Impurities
IUPAC 2.101	Relative Density
Oil	
ASTM D3612-C	Dissolved Gas Analysis in Electrical Insulating Oil
Sugar	
Visual Examination	Organoleptic Characteristic by Visual Inspection Texture, Colour, Smell, Taste
ICUMSA Method) GS2-33	Sulphur dioxide (SO ₂)
AOAC 2013.06/2015.01 CHM-SOP-378	Arsenic (As), Lead (Pb), Copper (Cu)
ICUMSA Method GS2-1	Polarization
ICUMSA Method GS2-10	ICUMSA Method GS2-10 Color of The Solution
ICUMSA Method GS2-15	Moisture
ICUMSA Method GS2-17	ICUMSA Method GS2-17 Conductivity ash
Salt	
AOAC 2013.06/2015.01 CHM-SOP-378	Copper, Arsenic, Lead, Mercury, Cadmium
CHM-SOP-372	pH
CODEX STAN 150-1985 CHM-SOP-379-00	Calcium (Ca), Magnesium (Mg), Potassium (K)
ESalt/AS 015, WHO/UNICEF/ICCIDD	Iodine
ISO 2479	Insoluble Matter
ISO 2479	Water Insoluble Matter Acid Insoluble Matter Matter soluble in water other than Chloride
ISO 2480 / EuSalt/AS015 / Eusalt AS018	Sulphate Content

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 25 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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ISO 2481	Sodium Chloride
ISO 2481	Chloride content as NaCl
ISO 2483	Loss of Drying Moisture
Visual Examination	Color, Appearance
Canned and Packaged Food Products	
AOAC 968.30	Drained Weight Net Weight
ISO 3634	Sodium Chloride
Visual and Physical Examination	Packaging integrity Swelling test (37°C for 7 days) Swelling test (55°C for 5 days) Seeds damaged By Insects Other Seed Size and colour Cooking and Shape
Chemical Fertilizer	
CHM-SOP-420 FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Arsenic (As) Cadmium (Cd) Mercury (Hg) Lead (Pb) Nickel (Ni) Chromium (Cr) Selenium (Se)
CHM-SOP-432	Water solubility by Gravimetry
CHM-SOP-434	Water soluble Potash (K ₂ O)
FCO-1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Total Potassium oxide (K ₂ O) Manganese (Mn) Calcium (Ca) Molybdenum (Mo) Copper (Cu) Magnesium (Mg) Chromium (Cr) Sodium (Na) Iron (Fe)
FCO-1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Zinc
IS 6092 PART -2	Total Nitrogen(N)
IS 6092 Part 5	Sulfur
IS 6092 PART-3	Total Phosphorus(P ₂ O ₅) Water soluble Phosphorus (P ₂ O ₅)

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 26 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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	Neutral Ammonium Citrate Soluble Phosphorus
IS:1781; AOAC 960.04	Biuret
IS:1781; IS 6092-6	Moisture
Organic Fertilizer	
CHM-SOP-420 FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Arsenic (As) Cadmium (Cd) Mercury (Hg) Lead (Pb) Nickel (Ni) Chromium (Cr) Selenium (Se)
FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Carbon: Nitrogen ratio
FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Moisture content
FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Total Nitrogen,
FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Dry matter content (solid)
FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Organic carbon
FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Total phosphorous pentoxide (P ₂ O ₅)
FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Total potassium oxide (K ₂ O)
FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Solid and liquid organic fertilizer Total primary nutrients – (N-P ₂ O ₅ -K ₂ O)
FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Stones >5mm size Foreign matter > 2 mm
FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Soluble salts (Conductivity)
FCO -1985/FAO	Hexavalent Chromium (Cr-VI)

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 27 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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(Fertilizer And Plant Nutrition Bulletin)	
FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Calcium, as CaO
FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Magnesium, as MgO
FCO -1985/FAO (Fertilizer And Plant Nutrition Bulletin)	Sulphur Boron (B) Cobalt (Co) Copper (Cu) Iron (Fe) Manganese (Mn) Molybdenum (Mo) Zinc (Zn)
All Food and Food Products	
AOAC 923.03	Ash
AOAC 925.10 ISO 712 ISO 6540 ISO 24557	Moisture
AOAC 930.15 CHM-SOP-355	Moisture
AOAC 939.05	Fat Acidity
AOAC 965.33	Peroxide Value
AOAC 979.09	Protein
AOAC 982.14	Glucose
AOCS Ba-5b-68	Acid Insoluble ash
CHM-SOP-380	Cooking time (24-hour soaking) Cooking Test
CHM-SOP-433	Uric Acid by HPLC
Elisa Kit Method; CHM-SOP-412	Aflatoxin B1 Total Aflatoxins (B1+B2+G1+G2)
ISO 20483	Protein
ISO 21415-1/AACC381-12A	Wet Gluten
ISO 2171	Ash
ISO 24557	Discolored seeds
ISO 601	Broken Grains

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 28 of 32

IAS/TL/100-1



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	- Chalky Grain - Damaged Grains - Dead insects (whole or Fragment) - Extraneous matter - Live Insects - Paddy Grains - Yellow Grains - Immature Grain - Red Grain
ISO 605	- Broken/split seeds - Dead insects (whole or fragment) - Foreign matter - Seeds from other kinds of chickpeas/Lentils - Immature seeds (wrinkled/shrunk) - Inorganic matter - Insect damaged seeds - Live Insects - Other color seeds (other than discolored seeds) - Other edible seeds - Seed size (≥ 6 mm diameter) - Total damaged seeds - Filth - Diseased Grain - Insect damaged Grain - Abnormal Color Grain - Broken Grains - Extraneous matter/Filth - Sprouted Grains - Total Defective Grains - Moldy and Sprouting Seed - Seed size (> 3.5 mm Sieve) - Unhusked Split Lentils - Whole Seed - Chalky Grain - Damaged Grains - Dead insects (whole or Fragment) - Extraneous matter - Paddy Grains - Yellow Grains - Immature Grain - Red Grain
ISO 7301	- Broken Grains - Chalky Grain - Damaged Grains - Dead insects (whole or Fragment) - Extraneous matter - Live Insects - Paddy Grains - Yellow Grains - Immature Grain

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 29 of 32

IAS/TL/100-1



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	Red Grain
ISO 7305	Fat Acidity
ISO 9648:1988 ISO 11085 :2015	Tannin
NMKL 186	Sodium and Potassium Salt
TS 1620	Soluble Solids
Visual and Physical Examination	Broken Product Seeds with serious defects Toxic-noxious seeds Live weevils Seed Of similar color but different Commercial Type Organic Foreign Matter Any Other Weed seeds not mentioned as a single requirement Broken Grain Chalky Grain Damaged Grains Dead insects (whole or Fragment) Extraneous matter Live Insects Paddy Grains Yellow Grains Immature Grain Red Grain Total Physical Defect Texture Appearance Smell
Visual and Physical Examination	Toxic Seeds Castor bean (<i>Ricinus communis L.</i>) Cocklebur (<i>Xanthium spp.</i>) Corn Cockle (<i>Agrostemma githago.L</i>) <i>Coronopus didymus</i> <i>Crotalaria (Crotalaria Spp.)</i> Darnel Ryegrass (<i>Lolium temulentum</i>) Field bindweed (<i>Convolvulus spp.</i>) Jimson weeds (<i>Datura spp.</i>) Mexican poppy (<i>Argemone mexicana</i>) <i>Solanum Carolinse</i> <i>Solanum heterodoxum</i> <i>Solanum rostratum</i> <i>Striga spp.</i>
Dates and Date Products	
AOAC 934.06	Moisture Content
AOAC 968.30	Net weight
ISO 762	Mineral Impurities

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 30 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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Visual and Physical Inspection	Organoleptic characteristic by Visual Inspection Live insects Insects and mites Blemishes Damaged Dirt Pits (For Pitted Dates)/ 100 Dates Fragments of Pits (For Pitted Dates)/100 Dates Total Of Damaged Unripe and unpollinated Dates
Ground Water/Sea Water	
APHA 2120 C	Color
APHA 2130 B	Turbidity
APHA 2340 B	Total Hardness as CaCO ₃
APHA 2510 B	Electrical Conductivity
APHA 2540 C	Total Dissolved Solids
APHA 2540 D	Total Suspended Solids
APHA 4500 Cl B	Residual Chlorine (Cl ₂)
APHA 4500 CN E	Total Cyanide (HCN)
APHA 4500 F D	Fluoride (F)
APHA 4500 H+B	pH
APHA 4500 NH ₃ B, C & F	Ammonia
APHA 4500 NO ₂ B	Nitrite (NO ₂)
APHA 4500 NO ₃ B	Nitrate (NO ₃)
APHA 4500 NO ₃ B, APHA 4500 NO ₂ B, APHA 4500 NH ₃ B, C & F, APHA 4500 N _{org} B	Total Nitrogen
APHA 4500 P E	Total Phosphorous
APHA 4500 S ₂ -F	Hydrogen sulphide (H ₂ S)
APHA 4500 SO ₄ 2- C & D	Sulphate (SO ₄)
APHA 5210 B	Biochemical Oxygen Demand
APHA 5220 B	Chemical Oxygen Demand (COD)
APHA 5520 B	Oil & Grease
CHM-SOP-076E	Mercury (Hg)
CHM-SOP-428 US EPA SW-846 Method 6010C	Aluminum (Al) Arsenic (As) Cadmium (Cd)

TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 31 of 32

IAS/TL/100-1



SCOPE OF ACCREDITATION

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	Calcium (Ca) Chromium (Cr) Copper (Cu) Iron (Fe) Lead (Pb) Lithium (Li) Nickel (Ni) Potassium (K) Sodium (Na) Strontium (Sr) Magnesium (Mg) Zinc (Zn)
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TL-1098

Lonestar Technical Services LLC

Effective Date September 16, 2025

Page 32 of 32

IAS/TL/100-1



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