



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF AGRICULTURE
FERTILIZER AND PESTICIDE AUTHORITY

FPA Bldg. B.A.I. Compound Visayas Ave. Diliman, Quezon City P.O. Box 2582, Q.C.
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Fertilizer and Pesticide Authority (FPA) Recognized Laboratories
As of January 15, 2020

Name of Laboratory / Certificated No.	Address/Contact Number	Head of the Laboratory	Remarks/Certificate Validity	Scope of Recognition	
				Parameters	
				Fertilizer	Pesticide
SGS Philippines Incorporated FPARL-2017-11-01	Alegria Bldg., 2229 Chino Roces Avenue, Makati City Tel. No.: (02) 7849400 Fax No.: (02) 8182971 sgsphilippines@sgs.com	Ms. Meden L. Peneyra	16 November 2020	Elements; Total Nitrogen; Ammonical Nitrogen; Total Phosphorus; Water Soluble Phosphorus; Citrate Soluble Phosphorus; Citrate Insoluble Phosphorus; Available Phosphorus; Total K ₂ O; Total P ₂ O ₅ ; Sulfate; Chloride; Water Soluble PO ₄ ; Ammoniacal Nitrogen; Free Acidity; Physical Form; Potassium; Sulfur; Boron; Minor Nutrients; Organic Carbon; Organic Matter; Biuret; Moisture; pH <u>Bateriological Analyses:</u> Total Coliform; Fecal Coliform; Fecal Streptococcus; <i>E. coli</i> ; Total Plate Count; Yeast and Mold Count; Salmonella; <i>Staphylococcus aureus</i> ; <i>Bacillus cereus</i>	Pesticides, Any Multi Residue or Individual Pesticide Residue

JEF COR Laboratories Inc. FPARL-2018-02-03	Grand Garden Villas, FCIE Compound, Langkaan, Dasmariñas, Cavite Tel. No.: (046) 4020765 Fax No.: (046) 4021318 labtest@jefcorlabs.com	Ms. Edna C. Mijares	2 February 2021	None	Pesticide Active Ingredients and Physico-Chemical Properties; Pesticide Multi-Residue Analysis
Sentrotek Corporation (Sentro sa Pagsusuri, Pagsasanay at Pangagasiwang Pang-Agham at Teknolohiya Corp.) FPARL-2018-09-04	208 Pilar St. Mandaluyong City, Philippines laboratory@sentrotek.com	Ms. Clarita Y. Tee	17 September 2021	Aluminum, Antimony, Arsenic, Boron, Cadmium, Calcium, Chromium, Cobalt, Copper, Iron, Lead, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Selenium, Sodium, Zinc, Chlorides, Organic Matter, Moisture Content, Potassium as K ₂ O, pH, Sulfate as S, Total N (with Nitrates), Kjeldahl N, Ammoniacal N, Nitrate and Ammoniacal N, Total N (without Nitrates), Total P as P ₂ O ₅ , Coliform, E. Coli, Salmonella, Fecal Streptococci	None
Department of Agriculture Regional Office 10 – Regional Soils Laboratory FPARL-2019-12-07	Antonio Luna St. Cagayan de Oro City, Misamis Oriental Tel. No.: (088-22) 725-725 Fax No.: (88) 880-2917 agri10cdo@gmail.com da10regsoillab@gmail.com	Engr. Elena C. Susaya	10 December 2022	Total Nitrogen, Total Phosphorus, Total Potassium, Moisture content, pH	None
DOLE Philippines Laboratory FPARL-2019-03-06	Cannery Site, Polomolok, South Cotabato, Philippines Tel. No.: (083)500-2500, Ext. 33406 Fax No.: (083)500-2600 artemio.jr.tulio@doleintl.com	Mr. Artemio Z. Tulio, Jr.	28 March 2022	Fertilizer Compost: Nutrients (Boron, Calcium, Iron, Copper, Potassium, Magnesium, Manganese, Molybdenum, Nickel, Phosphorus, Sulfur, Zinc); Organic Matter; Carbon; Heavy Metals (Arsenic, Mercury, Selenium, Cadmium, Chromium, Lead) Fertilizer (Dolomite): Magnesium; Calcium; Heavy Metals(Arsenic, Mercury, Selenium, Cadmium, Chromium, Lead)	Pesticide Residue: Diazinon, Chlorpyrifos, Bromacil, Bitertanol, Chlorfenapyr, Fenazaquin, Metalaxyl, 2- ehdp, Dimethoate, Diuron, Daconil, Ametryn, Ethion, Procymidone, Atrazine, Profenofos, Permethrin, Carbendazim, Perchlorate, Carbamates

				<p>Fertilizer (Muriate of Potash): Potassium; Heavy Metals (Arsenic, Mercury, Selenium, Cadmium, Chromium, Lead)</p> <p>Fertilizer (Sulfate of Potash): Potassium; Sulfur; Heavy Metals (Arsenic, Mercury, Selenium, Cadmium, Chromium, Lead)</p> <p>Fertilizer (Ammonium Sulfate): Nitrogen; Sulfur; Heavy Metals (Arsenic, Mercury, Selenium, Cadmium, Chromium, Lead)</p> <p>Fertilizer (Biuret): Nitrogen; Biuret; Heavy Metals (Arsenic, Mercury, Selenium, Cadmium, Chromium, Lead)</p> <p>Fertilizer (Ferrous Sulfate): Sulfur; Iron</p> <p>Fertilizer (Calcium Chloride); Calcium</p> <p>Nutrient Solution: Macro and Micro nutrients (Potassium, Calcium, Magnesium, Manganese, Boron, Sulfur, Copper, Zinc, Phosphorus); pH; Electrical Conductivity; Heavy Metals (Arsenic, Mercury, Selenium, Cadmium, Chromium, Lead)</p> <p>Fertilizer: Coliform; E. Coli.; Salmonella</p>	<p>Pesticide Assay: Diazinon, chlorpyrifos, Endosulfan Sulfate</p>
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Noted by:


ERIC C. DIVINAGRACIA

Deputy Executive Director for Pesticide
 Chair, FPA Laboratory Recognition Committee