

I/2023/01/86/R

(Licence No)

REGULATION OF FERTILIZER ACT,NO.68 OF 1988
Section 2,7 and
Regulation (5) publish in the extraordinary gazette no. 1683/5 dated 06.12.2010

LICENCE FOR THE IMPORTATION OF FERTILIZER

Mr./Mrs/Miss/Messrs ***Aquagrow Lanka (Pvt) Ltd***

(Name of applicant)

of ***No 325, Talawatugoda Rd, Kotte.***

is hereby licenced under the provisions of the Regulation of fertilizer Act, No. 68 of 1988 to carry on the business of importing fertilizer.

This licence is not transferable and shall be in force for a period of twelve-months from

15.Nov.2023 to ***14.Nov.2024***

(Date of issue)

The terms and condition applicable for this licence are given overleaf.

Director,
National Fertilizer Secretariat

Date: ***30.Jan.2024***

Chemlab CHEMLAB
Teknologi Kimia Chemical Technology 化学工艺
UEN: 197601182H

Chemical Laboratory (Singapore) Pte. Ltd.

30 Kallang Pudding Road #04-03 Valiant Industrial Building Singapore 349312
Tel: (65) 6253 6122 Fax: (65) 6250 4837 E-mail: chemlabs@singnet.com.sg

Executive Chairman :
Dato' Dr. F. W. Kam Ph.D, C.Chem., C.Sci., FRSC, FRACI, FIFST, FIMMM, FRSH, FCMI, FEI, FMIC, FPRIM, FPRIS, FMOSTA

Executive Director : **Datin P. K. Wong** Dip. NIOA, FRSH, FCMI, FEI
CEO : **Dato' Marcus K.F. Kam** B.E. (Hons.), M.Sc., C.Chem., FRACI, MRSC, MBA, AMIChemE

CERTIFICATE OF ANALYSIS

Customer : **Aqua Grow Lanka (Pvt) Ltd**
No 325 Talawatugoda Road
Kotte, Sri Lanka

Lab No: **CLS/N110787/2022**

Date: 2nd December 2022

Date of Submission : 1st December 2022

Date of Analysis : 1 – 2 December 2022

Sample Description : One (1) sample of BC-280 (Liquid Fertilizer)

RESULTS OF ANALYSIS:-

PARAMETER (S)	METHOD (S)	RESULT(S)	Spec.
Nitrogen, %	Titration	5.5	4 Min
Phosphorus, %	UV-Visible	0.99	0.25 Min
Potassium, %	Acid Digestion/AAS	1.98	1.0 Min
Moisture, %	Not Applicable	Not Applicable	Not Applicable
Arsenic, ppm	Hydride Generation/AAS	0.7	25 Max
Cadmium, ppm	Acid Digestion/AAS	Not Detected (<0.01)	3 Max
Lead, ppm	Acid Digestion/AAS	1.7	30 Max
Mercury, ppm	Hydride Generation/AAS	Not Detected (<0.005)	1 Max
Chromium, ppm	Acid Digestion/AAS	5.5	50 Max

The above analysis is based solely on the sample submitted by the customer.

Yours faithfully,

Mr. Lim Yew Saung
Manager

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Member of :
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Energy Institute (EI)
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Royal Australian Chemical Institute (RACI)
Royal Society of Chemistry (RSC)
Royal Society for the Promotion of Health (RSPH)
SAC - Singapore Laboratory Accreditation Scheme (SAC-SINGLAS)

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CERTIFICATE OF ANALYSIS

Customer : **M/S AquaGrow Lanka (Pvt) Ltd**
No 325 Talawatugoda Road
Pittakotte
Sri Lanka

Lab No: **CLS/N111646/2023**

Date: 5th July 2023

Date of Submission : 27th June 2023

Date of Analysis : 27th June 2023 – 4th July 2023

Sample Description : One (1) sample of Liquid Fertiliser (Plant-based)

Sample Marked : LifeGreen LG 7

RESULTS OF ANALYSIS:-

PARAMETER (S)	METHOD (S)	RESULT(S)
Total Yeast & Mold Count, CFU/g	In-House based on USP	Not Detected
Standard Plate Count, CFU/g	In-House based on USP	Not Detected

Detection Limit : <10

No Microbes Detected

The above analysis is based solely on the sample submitted by the customer.

Yours faithfully,

Mr. Lim Yew Saung
Manager

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