

检 验 报 告 单

CERTIFICATE OF ANALYSIS

ORIGINAL

产品 Product: 葡萄糖酸钠 SODIUM GLUCONATE (TECH GRADE)

数量 Quantity: 52000KGS

批号 Batch No.: 20220601

生产日期 Manuf. Date: 2022.06.01

包装 Package: 25KGS/BAG

有效日期 Expiry Date: 2024.05.31

项目名称 Item	标准 Standard	检验结果 Results
性状	白色结晶颗粒	符合要求
Description	White crystalline powder	Meets the requirements
重金属 Heavy metals (mg/kg)	≤5	<2
铅盐 Lead (mg/kg)	≤1	<1
砷盐 Arsenic (mg/kg)	≤1	<1
氯化物 Chloride	≤0.07%	<0.05%
硫酸盐 Sulphate	≤0.05%	<0.05%
还原物 Reducing substances	≤0.5%	0.3%
PH	6.5-8.5	7.1
干燥失重 Loss on drying	≤1.0%	0.5%
含量 Assay	98.0% ~ 102.0%	99.0% ~ 101.0%

山东福洋生物科技股份有限公司
SHANDONG FUYANG BIOLOGICAL TECHNOLOGY CO., LTD.

结论 符合工业级规定

Conclusion Complies with requirements of Industry Grade

检验员: 姜静静

质检科科长: 冯芳

Analyst

QC Director

Signature

TỔNG GIÁM ĐỐC
Lê Văn Chính



扫描全能王 创建



SGS



Test Report: O19-1.00545

The results shown in this test report specifically refer to the sample(s) tested as received unless otherwise stated. All tests have been performed using the latest revision of the methods indicated, unless specifically marked otherwise on the report. Precision parameters apply in the determination of the below results. Users of the data shown on this report should refer to the latest published revisions of ASTM D1244; IP 367 and ISO 4259 and when utilising the test data to determine conformance with any specification or process requirement. With respect to the UOP methods listed in the report below the user is referred to the method and the statement within it specifying that the precision statements were determined using UOP Method 999. This Test Report is issued under the Company's General Conditions of Service (copy available upon request or on the company website at www.sgs.com).

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The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted.

This laboratory is accredited under ISO/IEC 17025. The results reported herein have been performed in accordance with the laboratory's term of accreditation except calibrations/tests marked with an asterisk (*) in this report which are not within the scope of accreditation for our laboratory.

CLIENT ORDER NUMBER :	N/A	SGS ORDER NO.:	314588
LOCATION :	GO DAU, DONG NAI, VIETNAM	VESSEL :	MT "SILVER ARIES"
SAMPLE SOURCE :	Ship Tank	PRODUCT DESCRIPTION :	ISO-PROPYL ALCOHOL
SAMPLE TYPE :	Running	SOURCE ID :	No.: 4S
DECLARED SAMPLED :	6-FEB-22	SAMPLE BY:	SGS
ANALYSED :	10-FEB-22	RECEIVED :	8-FEB-22
SEAL NO :	Q 0536271(Seal of SGS Vietnam)	COMPLETED :	11-FEB-22
REPORT COMMENT :	Upon Client's request, this REPORT has been issued in more than one original. Only the first original is a legally binding document and may be used for any legal purpose, including payment		

PROPERTY	METHOD	RESULT	UNITS	MIN	MAX
Appearance	ASTM E2680-16	Pass	-	Colorless & Transparent	
Color, PVCo Scales	ASTM D1209-05(2011)	<5	Rating	-	10
Specific Gravity @ 20/20°C/°C	ASTM D4052-16	0.7864	-	0.786	0.787
Purity *as received*	DIN 55685:2009	99.98	% (m/m)	99.9	-
(IPA content) *					
Distillation Range @ 760 mmHg	ASTM D1078-11				
Initial boiling point (IBP)		82.1	°C	81.5	-
Dry Point (DP)		82.3	°C	-	83.0
Distillation Amount (From IBP to DP)		97.3	% (v/v)	97.0	-
Residue on Evaporation	ASTM D1353-13	0.0001	% (m/m)	-	0.001
Water Content	ASTM E1064-16	0.016	% (m/m)	-	0.1
Free Acid (as CH ₃ COOH)	ASTM D1613-17	0.0010	% (m/m)	-	0.001
Miscibility with Water	ASTM D1722-09	Passes test	-	Pass test	
Odor *	By smell	No strange odor	-	No strange odor	
(Remarks;					
- %m/m = % (w/w) = %mass = %wt; % (v/v) = %vol = %volume					
- Limits are based on client's specification.					
- The product meets the given specification					

** End of Analytical Results **

AUTHORISED SIGNATORY

AUTHORISED SIGNATORY

Thay mặt công ty

LE DANG
CS & Report Supervisor

SGS

SGS Vietnam

(Petra) Chemical Lab Supervisor

SGS VIETNAM LTD

Lot III/21, 19/5A St. Industrial Group III, Tan Binh 12, Tan Phu District, Ho Chi Minh City, S.R. Vietnam. I (84) 28 3816 0999 I (84) 28 3816 0998 www.sgs.vn

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Member of the SGS Group

NATL-QA-I-F-2003

Original 1 of 2

TỔNG GIÁM ĐỐC
Lê Văn Chính



CERTIFICATE OF ANALYSIS

OBEI GROUP CO., LIMITED

To: THIEN DAI PHUC CO., LTD

INVOICE NO.: OB 032022

Add: 61 S1, LE THI VAN, AN BINH RESIDENTIAL AREA,

DATE: 03, 2022

AN BINH WARD, BIEN HOA, DONG NAI, VIETNAM

SC NO.: OB 03, 2023

SHIPMENT FROM QINGDAO, CHINA TO CAT LAI, VIETNAM BY SEA

Date of Production: 2022.03.15

Date of Inspection: 2022.03.20

Batch : Sample

Quantity: 500g

Item	Standard	Result
Appearance	White Powder Crystal	White Powder Crystal
Total alkali(quality of fraction of Na_2CO_3 dry basis)% \geq	99.20	99.51
NaCl (quality fraction of NaCl dry basis) % \leq	0.7	0.52
Fe quality fraction (dry basis) % \leq	0.0035	0.001
Sulfate(quality fraction of SO_4 dry basis)% \leq	0.03	0.01
Water -fast substance in quality fraction % \leq	0.03	0.01
Conclusion	Superior Grade	

For and on behalf of
OBEI GROUP CO., LIMITED
歐貝集團有限公司

Wendy
Authorized Signature(s)

TỔNG GIÁM ĐỐC
Lê Văn Chính



Aditya Birla Chemicals (Thailand) Ltd.
Sulphites Division

CERTIFICATE OF ANALYSIS
FORM NO. QCF-06 A

CERTIFICATE NO. COA-2022-0602

Date : 18.02.2022


Product Name : SODIUM SULPHITE
Grade : FOOD


Lot No. : BC06
Quantity : 20.000 MT.

TEST	UNIT	Value
Appearance of solid	-	WHITE CRYSTAL POWDER
Purity as Na ₂ SO ₃	%	99.15
Sodium sulphate	%	0.80
Sodium Chloride	ppm	23.00
Moisture	%	0.06
Insoluble-water	%	0.01
Iron as Fe	ppm	1.07
Heavy Metal as Pb	ppm	6.00
pH 5 % SOLUTION	-	10.16
Arsenic	ppm	<1.00
Selenium	ppm	<1.00

Date of manufacture : 18.02.2022
Date of expiry : 18.02.2024
DO : 81000257825



Checked By : 
(Lab In-charge)

Approved By : 
(Department Head- QC)

Aditya Birla Chemicals (Thailand) Ltd., certifies that above reported results are correct and the product meets the designated specifications at the time of shipment from our works. We make no warranty, either expressed or implied, including any warranty of merchantability or fitness for particular purpose as the conditions of application are beyond our control. We also recommend that the product should be stored as suggested in material safety data sheet and in its original packing. The above results pertain to the lot tested and are not to be construed as specifications of the product.

Aditya Birla Chemicals (Thailand) Ltd.

77 Moo 6, Soi Sukhaphiban 1, Poschaosamingprai Rd., Samrong, Phapradaeng • Samutprkarn 10130,
Thailand • Tel : 66-0-704 2100 • Fax : 66-2-748 4970

Factory : 82 Moo 5, Sudbantad Road, Tambol-Tandiew, Amphur-Keangkhoi, Saraburi Kingdom of Thailand 18130.

For questions on this Certificate of Analysis, please contact Customer Services at
Tel : +66-2-7042141 or E-mail at customerservices.thaichemicals@adityabirla.com

Storage condition : Preserve in tight closed bags at room temperature

TỔNG GIÁM ĐỐC
Pô Văn Chính

HUNAN ZHONGCHENG GROUP CO.,LTD

Yunxi Industrial Park, Yueyang City, Hunan Province, P.R.China
Tel: 0086-731-8477793 Fax:0086-731-85560130



CERTIFICATE OF ANALYSIS

Buyer: VAN TIEN PHAT FERTILIZER AND CHEMICAL CO.,LTD INV NO.:SC-K20170213-ST
ADDRESS: 57, 20TH STREET, BINHHUNG VILLAGE, DATE: MAY.30,2019
BINH CHANH DIST., HO CHI MINH CITY, VIETNAM SC NO.: SC-K20170213-ST

PRODUCING DATE: 2022.5.24 REPORT DATE: 2022.5.24
EXPIRY DATE: 2023.5.24

AFTER INSPECTION THE 270MT SODIUM SULPHATE ANHYDROUS 99%
THE RESULTS ARE AS BELOW:

PROPERTIES	VALUE	TEST RESULT
Na ₂ SO ₄	99.0% min	99.3%
Ca & Mg (Mg)	0.15% max	0.042
Chloride	0.20% max	0.019%
Insoluble Material	0.05% max	0.03
Iron	0.0005% max	0.0004
Moisture	0.05% max	0.014
Whiteness	82 min	82.5
PH	5-7	5.8

Product: SODIUM SULPHATE ANHYDROUS 99%
Origin: China
Packing: 50KG / PP BAG
50 KG X 540 BAGS = 27MT / 20' FCL
20' FCL X 10 FCL = 270MT

HUNAN ZHONGCHENG GROUP CO.,LTD

Jenyer
Authorized Signature

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TỔNG GIÁM ĐỐC
Lê Văn Chính

SINO OCEAN ENTERPRISES (HK) LTD.

10/F, NORTH CAPE COMMERCIAL BUILDING, 388 KING'S ROAD, NORTH POINT, HONG KONG
TEL.(852)28863659 FAX.(852)25394328

ORIGINAL



CERTIFICATE OF ANALYSIS

ITEM DESCRIPTION: SODIUM HYDROXIDE (CAUSTIC SODA)

TYPE : 99% FLAKE

ORIGIN : CHINA

PACKING : IN 25KGS/BAG

QUANTITY : 10000 BAGS

THE BUYER : THIEN DAI PHUC CO., LTD
61S1 Le Thi Van, KDC An Binh, Bien Hoa, Dong Nai

TEST RESULT

MANUFACTURING DATE : 05/2022

EXPIRY DATE : 04/2024

CAS NO : 1310-73-2

LOT NO : 5H3/Y26/S/19
CN/C022239 PI:005

Inspection Items	Quality Index		Results
	excellent	First-grade	
Appearance	White flake		White flake
NaOH %	≥ 99.0	≥ 99.0	99.2
Na ₂ CO ₃ %	≤ 0.4	≤ 0.5	0.39
CaCl %	≤ 0.02	≤ 0.03	0.018
Fe ₂ O ₃ %	≤ 0.004	≤ 0.005	0.004
The products Is Up To	EXCELLENT		
Remark			

For and on behalf of
SINO OCEAN ENTERPRISES (HK) LIMITED
國洋企業(香港)有限公司

Authorized Signature(s)

TỔNG GIÁM ĐỐC
Lê Văn Chính

STPP GROUP CO.,LTD

RM. 1702, SINO CENTRE, 582-592 NATHAN RD., MONGKOK, KIN., HONGKONG

Tel: 86-833-2134772

Mail: angie@stppgroup.com



Sodium Tripolyphosphate 94% (Na₅P₃O₁₀)

Certificate of Analysis

DATE: MARCH 23,2022

LOADING PORT: SHIEKOU, CHINA

DESTINATION PORT : CAT LAI PORT HOCHIMINH CITY, VIETNAM

ITEM	ANALYSIS RESULTS	STANDARD GB/T9983-2004
PURITY	95.0PCT	94%MIN
P205	57.0CT	57%MIN
Fe	0.008	0.01MAX
INSOLUBLE SUBSTANCE IN WATER	0.02PCT	0.1%MAX
WHITENESS	91PCT	90%MIN
BULK DENSITY	0.86PCT	0.6-1.0
PH VALUE (1PCT AQUEOUS SOLUTING)	9.64	9.2-10.0
PHASE I	28	1-40
Packing: 25KGS WOVEN BAG WITH PLASTIC INNER.		

QUANTITY: 52MT NET WEIGHT: 52MT, GROSS WEIGHT: 52.208MT MADE IN CHINA

LOT NO: 202203

MANUFACTURE DATE: 03202022 EXPIRY DATE: 03192024

WE CERTIFY THAT GOODS MUST BE FRESH AND IN GOOD CONDITION.

STPP GROUP CO.,LTD

RM. 1702, SINO CENTRE, 582-592 NATHAN RD.,
MONGKOK, KIN., HONGKONG

For and on behalf of
Stpp Group Co.,Ltd.

Authorized Signature(S)

TỔNG GIÁM ĐỐC
Lê Văn Chính



CÔNG TY CỔ PHẦN GIÁM ĐỊNH VÀ KHỬ TRÙNG FCC
FCC CONTROL AND FUMIGATION JOINT STOCK CO.

45 Đinh Tiên Hoàng St., Ben Nghe Ward, Dist. 1, HCM City, Vietnam
Tel: (84-28) 38223183 - 38297857 Fax: (84-28) 38290202 - 39103070
E-mail: fcc@fcc.com.vn - Website: http://www.fcc.com.vn



Management
System
ISO 9001:2015
www.tuv.com
Tel: 91 9509 3868

Quyết định chỉ định Tổ chức chứng nhận : 586/QĐ-BVTV-KH

Số : CF31/01.59.5052HQ

TN31/011.1700

GIẤY CHỨNG NHẬN LÔ SẢN PHẨM PHÙ HỢP QUY CHUẨN KỸ THUẬT

I. CÁC THÔNG TIN VỀ LÔ SẢN PHẨM:

Tên phân bón : PHÂN URE
Loại phân bón : PHÂN URÊ
Mã số phân bón : 14132
Ngày sản xuất : 01/2022 Hạn sử dụng: 3 năm Xuất xứ: INDONESIA
Khối lượng/Số lượng : 1.000 TẤN
Thuộc tờ khai hải quan số : 1041 4798 650
Đã làm thủ tục hải quan tại : CSGONKVI
Hợp đồng số : UREA220102
Danh mục hàng hoá : HCIUREA220102
Hóa đơn số : HCIUREA220102
Vận đơn số : ONEYJKT897580500
Tổ chức, cá nhân nhập khẩu : CÔNG TY TNHH THIÊN ĐẠI PHÚC
Địa chỉ : TỈNH ĐỒNG NAI, VIỆT NAM

Số điện thoại : 02513 686 773
Giấy đăng ký kiểm tra số : CF31/01.59.5052
Ngày lấy mẫu kiểm tra : 15/01/2022
Địa điểm lấy mẫu kiểm tra : CẢNG CÁT LÁI
Người lấy mẫu : NGUYỄN VĂN PHÚ
Mã số người lấy mẫu : NLM.PB.13.134

II. KẾT LUẬN: Lô phân Ure Gia vũ phù hợp với QCVN 01-189:2019/BNNPTNT ngày 27/8/2019, nghị định số 84/2019/NĐ-CP ngày 14/11/2019 của Chính phủ và Quyết định công nhận phân bón lưu hành tại Việt Nam số 1113/QĐ-BVTV-PB ngày 28 tháng 8 năm 2018.

III. Phương thức chứng nhận : phương thức 7 - Thông tư 28/2012/TT-BKHCN ngày 12/12/2012 và thông tư 02/2017/TT-BKHCN ngày 31/03/2017 của Bộ Khoa học và Công nghệ

CÔNG TY CỔ PHẦN GIÁM ĐỊNH VÀ KHỬ TRÙNG FCC
TUQ. TỔNG GIÁM ĐỐC

TỔNG GIÁM ĐỐC
Lê Văn Chính



TRƯỞNG PHÒNG KHKD
Bùi Đồng Thanh