

## 簽名有效 For Questio Contact www.sgs.com.tw

# **Test Report**

## 超微量工業安全實驗室 Ultra Trace Industrial Safety Hygiene

REPORT NO .:

PUG20B00159M01

Date: 2020/11/13

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ADEKA CLEAN AID CORPORATION

YOKO BLDG.4-5,1-CHOME,HONGO,BUNKYO-KU,TOKYO 113-8422,JAPAN

The following sample(s) was/were submitted and identified by/on behalf of client as:

Sample Name:

CLEANAID CR-DRY RINSE PLUS

Applicant:

ADEKA CLEAN AID CORPORATION

Address of Applicant:

YOKO BLDG.4-5,1-CHOME.HONGO.BUNKYO-KU.TOKYO 113-8422.JAPAN

Tel No./Contact Person:

(+81)3-3816-1366 / ADEKA CLEAN AID CORPORATION

Packaging Condition:

Please refer to the photo for sample shown at the last page of this report.

Quantity:

1 bottle (G.W.20kgs)

Storage Condition:

Room temperature

Item No. :

Lot/Batch No.:

2008301

Manufacturer/Agent/Importer:

Date of Manufacturing:

2020/08

Date of Expiry:

3 years

Date of Sample Received:

2020/11/04

Date of Testing:

2020/11/04 ~ 2020/11/13

Test Results:

-Please refer to next page(s)-

Shin-Jyh Chen, Manager Signed for and on behalf of SĞS Taiwan Ltd.

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SGS Taiwan Ltd. No.38, Wu Chyuan 7th Rd., New Taipei Industrial Park, Wu Ku District, New Taipei City, 24890, Taiwan/ 新北市丘股區新北產業園區五權七路38號

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#### Test Results:

Test Item	CAS NO.	Test Method	Test	LOQ/	Unit
			Results	LOD	O i iii
pH(25°C)		Analysis was a perform by pH meter.	6.73		
Fluorescence Whitening agent		With reference to Method of Test for CNS 3800 Synthetic detergent for food and kitchen utensil.	Negative		
Nonylphenol(NP)	84852-15-3	According to CNS 3800 Synthetic detergent for food and kitchen utensil method. Analysis was	N.D.	0.0100	%(w/w)
Nonylphenol polyethoxylates(N PEO)	9016-45-9	performed by HPLC/DAD.	N.D.	0.0200	%(w/w)
Arsenic analysis as As <sub>2</sub> O <sub>3</sub>		With reference to Method of Test for CNS 3800 Synthetic detergent for food and kitchen utensil.	<0.05	0.0500	mg/L
Heavy Metal as Pb		With reference to Method of Test for CNS 3800 Synthetic detergent for food and kitchen utensil.	<1	1.00	mg/L
Methanol	67-56-1	According to CNS 3800 Synthetic detergent for food and kitchen utensil method. Analysis was performed by GC/FID.	N.D.	0.0500	mg/mL
Total Phosphate(as		CNS 4986 Methods of Chemical Analysis for Synthetic Detergents.	N.D.	0.0500	%

#### NOTE:

- 1. The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.
- 2.All items in this testing report is based on the request from client and we are responsible for that.
- 3. The content of this report is invalid if it is not presented as the entire report.

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- 4.If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ); If the testing item belongs to qualitative analysis then this column describes Limit of Detection(LOD).
- 5.Result reported as "N.D." or "Negative" denotes value lower than LOQ/LOD, and " <LOQ" in microbiological test denotes value lower than the LOQ.

- END -

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#### Sample Photo



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