

Test Report

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

REPORT NO:

UB/2017/81066A-01

Date: 2017/08/29 Page: 1 of 3

ADEKA CLEAN AID

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 applicant as:

Sample Name:

CR DRY RINSE

Applicant:

ADEKA CLEAN AID

Style/Item No:

1704301

Manufacturer:

ADEKA CLEAN AID CORPORATION

MFG:

2017/04/01

EXP:

5 years

Date of Received:

2017/08/18

Date of Testing:

2017/08/18 to 2017/08/29

Test Results:

-Please refer to next page(s)-

Signed for and on beha

SGS Taiwan Ltd.

Manager

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Test Results:

Test Item	CAS NO.	Test Method	Test Results	LOQ/LOD	Unit
рН		Analysis was performed by pH-meter. Test Condition: without dilution, 25°C。	7.53		
Fluorescent Brightening Agents		With reference to CNS 3800 method.	Negative		
Methanol	000067-56-1	With reference to MOHW Food No. 1021950329 Announced, September 6, 2013. Analysis was performed by GC/FID.	N.D.	0.0500	mg/mL
Nonylphenol (NP)	025154-52-3	With reference to MOHW Food No.1021950329 Announced, September 6, 2013. Method of Test for Nonylphenol and Nonylphenol Polyethoxylates	N.D.	0.0100	%
Nonyl Phenol Ethoxylates (NPEO)		in Food Use Detergents. Analysis was performed by HPLC/DAD.	N.D.	0.0200	%
As as As ₂ O ₃	007440-38-2	With reference to MOHW Food No. 1021950329 Announced, September 6, 2013. Analysis was performed by Colorimetry.	N.D.	0.0500	ppm
Heavy Metal as Pb		With reference to MOHW Food No. 1021950329 Announced, September 6, 2013.	N.D.	1.00	ppm
Phosphate		With reference to CNS 4986 3.11 method.	N.D.	0.0500	%

NOTE:

1. The content of this report is invalid if it is not presented as the entire report.

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- 2.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).
- 3. The testing result will be "N.D." or "Negative" for the value less than LOQ/LOD, respectively.

- END -

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Sample Photo

UB/2017/81066



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