



ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ
ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ



Заявитель: ОБЩЕСТВО С ОГРАНИЧЕННОЙ ОТВЕТСТВЕННОСТЬЮ "РНК", Место нахождения: 443068, Россия, область Самарская, город Самара, улица Ново-Садовая, дом 106о, этаж 1 Цокольный, ОГРН: 1196313074253, Номер телефона: +7 9272021111, Адрес электронной почты: zakaz@rnkgel.ru

В лице: Директор Рахимов Эмиль Ильясович

заявляет, что Средства косметические для маникюра и педикюра: Гель лак, Марка: RONIKI


Изготовитель: Guangzhou RONIKI beauty supplies co., Ltd, Место нахождения: Китай, Room 310, Top Floor, Building 11 Lushigang, Huangshi Road Baiyun District, Guangzhou, Коды ТН ВЭД ЕАЭС: 3304300000
Серийный выпуск,

Соответствует требованиям ТР ТС 009/2011 О безопасности парфюмерно-косметической продукции

Декларация о соответствии принята на основании протокола 269-ПП выдан 03.02.2021 испытательной лабораторией "ИЦ ТОО «Ғылыми-Зерттеу Орталығы "Алматы-Стандарт"" КЗ.И.02.0102; Схема декларирования: Зд;

Дополнительная информация

Декларация о соответствии действительна с даты регистрации по 03.02.2026 включительно


(подпись)



Рахимов Эмиль Ильясович
(Ф. И. О. заявителя)

Регистрационный номер декларации о

ЕАЭС N RU Д-CN.PA01.B.79145/21

Дата регистрации декларации о соответствии:

24.02.2021

Қазақстан Республикасы Мемлекеттік техникалық реттеу жүйесі «ҒЗО «Алматы-Стандарт» ЖШС сынақ орталығы «31» тамыздан 2016 ж. № KZ.T.02.0102 аккредитация аттестаты	Государственная система технического регулирования Республики Казахстан Испытательный центр ТОО «ҒЗО «Алматы-Стандарт» Аттестат аккредитации № KZ.T.02.0102 от «31» августа 2016 г.
город Алматы, Алатауский район, микрорайон Мадениет, улица Сүйінші, дом 1 тел/факс 8 (727) 317-00-97	



KZ.T.02.0102

ПРОТОКОЛ ИСПЫТАНИЙ
№ 269-ПП от 03 февраля 2021 г.

Страница 1 из 2

Основание для испытаний (акт отбора образцов, заявление, договор)	Заявление на проведение испытаний продукции от 21 января 2021 г.
Наименование продукции	Изделия косметические для маникюра и педикюра: Марка RONIKI: Гель лак Срок годности: 18 месяцев со дня вскрытия, срок годности до 01.2021г. Объем: 12 г
Заказчик (наименование, адрес) (Ф.И.О., адрес)	ОБЩЕСТВО С ОГРАНИЧЕННОЙ ОТВЕТСТВЕННОСТЬЮ «РНК», Россия, область Самарская, город Самара, улица Ново-Садовая, дом 106о, этаж 1 Цокольный
Изготовитель (страна, фирма)	Китай , «Guang zhou RONIKI beauty supplies co., Ltd»
Количество представленных образцов продукции	3 штуки
Дата поступления образцов	22 января 2021 г.
Начало проведения испытаний	22 января 2021 г.
Окончание проведения испытаний	03 февраля 2021 г.
Нормативный документ на продукцию	ТР ТС 009/2011 «О безопасности парфюмерно-косметической продукции», утвержденный решением КТС № 799 от 23.09.2011г., ст. 5, п. 6.1.1, 9 приложение 6, 8
Условия проведения испытаний:	Температура: 22 °С-23°С; Влажность: 64%- 65 %
Место проведения испытаний:	Лаборатория испытаний пищевой продукции ИЦ

РЕЗУЛЬТАТЫ ИСПЫТАНИЙ:

Наименование определяемых показателей продукции	Нормативный документ, устанавливающий метод испытания	Установленные значения показателей продукции	Фактические значения показателей продукции
1	2	3	4
Токсикологические показатели безопасности: - кожно-раздражающее действие, баллы, не более	ГОСТ 33506-2015, п. 6, 7	0 (отсутствие)	0 (отсутствие)
Маркировка: Наименование ПКП	ГОСТ 32117-2013	Наименование ПКП должно конкретно и достоверно характеризовать продукцию, позволяя отличить один продукт от другого	имеется


ПРОТОКОЛ ИСПЫТАНИЙ
№ 269-ПП от 03 февраля 2021 г.

Наименование, место нахождения (юридический адрес, включая страну) изготовителя.	ГОСТ 32117-2013	Наименование и место нахождения организации (юридический адрес), а также другая контактная информация, необходимая для обращения потребителя в организацию, уполномоченную изготовителем на принятие претензий от потребителя	имеется
Масса, объем, количество	ГОСТ 32117-2013	Указывают номинальное содержание (количество и/или массу и/или объем) продукции	имеется
Состав продукции	ГОСТ 32117-2013	Списку ингредиентов должен предшествовать заголовок "Состав" или "Ингредиенты", после него должен быть представлен перечень всех ингредиентов в порядке уменьшения их массовой доли в рецептуре продукции	имеется
Сведения о способах применения (при необходимости)	ГОСТ 32117-2013	Сведения о способах применения (при необходимости), отсутствие которых может привести к неправильному использованию потребителем парфюмерно-косметической продукции.	имеется
Срок годности	ГОСТ 32117-2013	Срок годности	имеется

Исполнители:
 Специалист

 Джаппарова Н.Н.

Заведующий лабораторией

 Мухамеджанова Р.А.

Начальник ИЦ





Баратов Р.3.

Протокол распространяется только на образцы, подвергнутые испытаниям.
 Перепечатка протокола без разрешения испытательного центра
ТОО «F3O «Алматы-Стандарт» ЗАПРЕЩЕНА.

Основные сведения

Тип декларации	Декларация о соответствии требованиям технического регламента Евразийского экономического союза (технического регламента Таможенного союза)
Технические регламенты	ТР ТС 009/2011 О безопасности парфюмерно-косметической продукции
Группа продукции ЕАЭС	Средства косметические для маникюра или педикюра
Схема декларирования	Зд
Тип объекта декларирования	Серийный выпуск

Декларация о соответствии

Статус декларации	Действует
Регистрационный номер декларации о соответствии	ЕАЭС N RU Д-CN.РА01.В.79145/21
Временный номер декларации	врЕАЭС(ТР).РА01.05692/21
Дата регистрации декларации	24.02.2021
Дата окончания действия декларации о соответствии	03.02.2026
Свободное распространение продукции не ограничено законодательством РФ	Да
Дата и время создания черновика декларации (Мск)	04.02.2021 16:59
Дата и время публикации декларации (Мск)	24.02.2021 21:40

Заявитель

Тип заявителя	Юридическое лицо
Тип декларанта	Уполномоченное изготовителем лицо
Основной государственный регистрационный номер юридического лица (ОГРН)	1196313074253
Идентификационный номер налогоплательщика (ИНН)	6316259579
Организационно-правовая форма	Общества с ограниченной ответственностью
Полное наименование юридического лица	ОБЩЕСТВО С ОГРАНИЧЕННОЙ ОТВЕТСТВЕННОСТЬЮ "РНК"
Сокращенное наименование юридического лица	ООО "РНК"
Фамилия руководителя юридического лица	Рахимов
Имя руководителя юридического лица	Эмиль
Отчество руководителя юридического лица	Ильясович
Должность руководителя	Директор
Адрес	
Адрес места нахождения	443068, Россия, область Самарская, город Самара, улица Ново-Садовая, дом 106о, этаж 1 Цокольный
Контактные данные	
Номер телефона	+7 9272021111

Адрес электронной почты zakaz@rnkgel.ru

Сведения о государственной регистрации

Наименование органа, зарегистрировавшего организацию в качестве юридического лица Инспекция Федеральной налоговой службы по Красноглинскому району г. Самары

Дата регистрации в качестве ЮЛ 12.09.2019

Дата присвоения ОГРН 12.09.2019

Код причины постановки на учет (КПП) 631601001

Лицо, принявшее декларацию

Является руководителем заявителя Да

Фамилия лица, принявшего декларацию Рахимов

Имя лица, принявшего декларацию Эмиль

Отчество лица, принявшего декларацию Ильясович

Должность лица, принявшего декларацию Директор

Изготовитель

Тип изготовителя Иностранное лицо

Совпадает с заявителем Нет

Полное наименование Guangzhou RONIKI beauty supplies co., Ltd

Адрес

Зарегистрировано на территории ЕАЭС Да

Адрес места жительства Китай, Room 310, Top Floor, Building 11 Lushigang, Huangshi Road Baiyun District, Guangzhou

Орган по аккредитации (уполномоченный орган)

Полное наименование уполномоченного органа Федеральная служба по аккредитации

Адрес места нахождения 117997, г. Москва, ул. Вавилова, д. 7

Контактные данные

Номер телефона +7 (495) 539 26 70
8- 804-333-08-00

Адрес электронной почты fgis@fsa.gov.ru

Адрес сайта в сети Интернет <http://fsa.gov.ru>

Сведения о продукции

Происхождение продукции КИТАЙ

Общее наименование продукции Средства косметические для маникюра и педикюра: Гель лак

Общие условия хранения продукции Условия хранения продукции в соответствии с требованием ТР ТС 009/2011 «О безопасности парфюмерно-косметической продукции»: температура хранения - не ниже 0°C и не выше 25°C, отсутствие непосредственного воздействия солнечного света. Срок хранения указан в прилагаемой к продукции товаросопроводительной документации и на упаковке каждой единицы продукции. Декларация о соответствии распространяется на продукцию, изготовленную после 01.06.2020

Сведения об обозначении, идентификации и дополнительная информация о продукции

Наименование (обозначение) продукции	Средства косметические для маникюра и педикюра: Гель лак
Артикул	марка: RONIKI
Код ТН ВЭД ЕАЭС	3304300000

Исследования, испытания, измерения

Испытательная лаборатория

Лаборатория 1

Страна места нахождения испытательной лаборатории	КАЗАХСТАН
Признак аккредитации испытательной лаборатории	Да
Номер аттестата аккредитации испытательной лаборатории	KZ.И.02.0102
Наименование испытательной лаборатории	ИЦ ТОО «Ғылыми-Зерттеу Орталығы "Алматы-Стандарт"
Дата внесения в реестр сведений об аккредитованном лице	31.08.2016
Адрес места осуществления деятельности производственной лаборатории	Республика Казахстан

Протокол исследования (испытания) и измерения

Дата протокола	03.02.2021
Номер протокола	269-ПП

Документы, предполагаемые схемой декларирования

Исследование типа продукции

Заключение об исследовании типа продукции

Страна места нахождения	РОССИЯ
Признак аккредитации	Да

Сертификат на тип продукции

Страна места нахождения	РОССИЯ
Признак аккредитации	Да

Документы, представленные заявителем

Одобрение типа транспортного средства/одобрение типа шасси

Страна места нахождения	РОССИЯ
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Изменение статуса

Черновик

Дата начала установки статуса	04.02.2021
Дата окончания действия статуса	24.02.2021

Действует

Дата начала установки статуса	24.02.2021
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QR - код



Shenzhen BCTC Technology Co.,Ltd.
A.Floor 3, 44 Building, Tanglang Industrial Park B,
Taoyuan Street, Nanshan District, Shenzhen, China



Certificate of Compliance

Certificate Number: BCTC-14075220

Applicant : **Guang zhou RONIKI beauty supplies co.,Ltd**
Room 713A Jingzhong building Number 695--697 Baiyun Avenue South
Baiyun Dist Guangzhou China

Manufacturer : **Guang zhou RONIKI beauty supplies co.,Ltd**
Room 713A Jingzhong building Number 695--697 Baiyun Avenue South
Baiyun Dist Guangzhou China

Product : **Gelpolish**

M/N : **Gelpolish**

Test Standard : **EN 61000-6-1: 2007**
EN 61000-3-2: 2006+A1:2009+A2:2009; EN 61000-3-3: 2013
EN 61000-6-3: 2007+A1:2011
EN 61000-4-2: 2009, EN 61000-4-3: 2006+A1:2008+A2:2010
EN 61000-4-4: 2012, EN 61000-4-5: 2006
EN 61000-4-6: 2018, EN 61000-4-8: 2010, EN 61000-4-11: 2004

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2004/108/EC. It is possible to use CE marking to demonstrate the compliance with this EMC Directive. It is only valid in connection with the test report number: BCTC-14075220.

CE



This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant. Directives have to be observed.

Tel: 400-788-9558 0755-33019988 [Http://www.bctc-lab.com](http://www.bctc-lab.com) [Http://www.btc-lab.com](http://www.btc-lab.com)

GUANGZHOU RONIKI BEAUTY SUPPLIES CO., LTD**Room 728A Jingzhong building Number 695--697 Baiyun Avenue South Baiyun Dist Guangzhou**

The following sample(s) was/were submitted and identified on behalf of the clients as :
UV Color Gel (red color,black color,yellow color,white color,blue color,clear) mix

SGS Job No. : GC130301029 - GZ**Date of Sample Received : 07 Jan 2016****Testing Period : 07 Jan 2016 - 13 Jan 2016****Test Requested : Selected test(s) as requested by client.****Test Method : Please refer to next page(s).****Test Results : Please refer to next page(s).****Conclusion : Based on the performed tests on submitted samples, the results of Lead,****Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB),****Polybrominated diphenyl ethers (PBDE) comply with the limits as set by RoHS****Directive 2011/65/EU Annex II; recasting 2002/95/EC.****Signed for and on behalf of
SGS-CSTC Ltd****Trophy Zhang
Approved Signatory**

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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
1	CAN13-028194.001	Dk-green paste

Remarks :

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

RoHS Directive 2011/65/EU

Test Method : With reference to IEC 62321:2008

- (1) Determination of Cadmium by ICP-OES.
- (2) Determination of Lead by ICP-OES.
- (3) Determination of Mercury by ICP-OES.
- (4) Determination of Hexavalent Chromium by Colorimetric Method using UV-Vis.
- (5) Determination of PBBs / PBDEs content by GC-MS.

Test Item(s)	Limit	Unit	MDL	001
Cadmium (Cd)	100	mg/kg	2	ND
Lead (Pb)	1,000	mg/kg	2	ND
Mercury (Hg)	1,000	mg/kg	2	ND
Hexavalent Chromium (CrVI)	1,000	mg/kg	2	ND
Sum of PBBs	1,000	mg/kg	-	ND
Monobromobiphenyl	-	mg/kg	5	ND
Dibromobiphenyl	-	mg/kg	5	ND
Tribromobiphenyl	-	mg/kg	5	ND
Tetrabromobiphenyl	-	mg/kg	5	ND
Pentabromobiphenyl	-	mg/kg	5	ND
Hexabromobiphenyl	-	mg/kg	5	ND
Heptabromobiphenyl	-	mg/kg	5	ND
Octabromobiphenyl	-	mg/kg	5	ND
Nonabromobiphenyl	-	mg/kg	5	ND
Decabromobiphenyl	-	mg/kg	5	ND
Sum of PBDEs	1,000	mg/kg	-	ND
Monobromodiphenyl ether	-	mg/kg	5	ND

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Test Report

No. CANML1302819401

Date: 13 Jan 2016

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Test Item(s)	Limit	Unit	MDL	001
Dibromodiphenyl ether	-	mg/kg	5	ND
Tribromodiphenyl ether	-	mg/kg	5	ND
Tetrabromodiphenyl ether	-	mg/kg	5	ND
Pentabromodiphenyl ether	-	mg/kg	5	ND
Hexabromodiphenyl ether	-	mg/kg	5	ND
Heptabromodiphenyl ether	-	mg/kg	5	ND
Octabromodiphenyl ether	-	mg/kg	5	ND
Nonabromodiphenyl ether	-	mg/kg	5	ND
Decabromodiphenyl ether	-	mg/kg	5	ND

Notes :

(1) The maximum permissible limit is quoted from the directive 2011/65/EU, Annex II

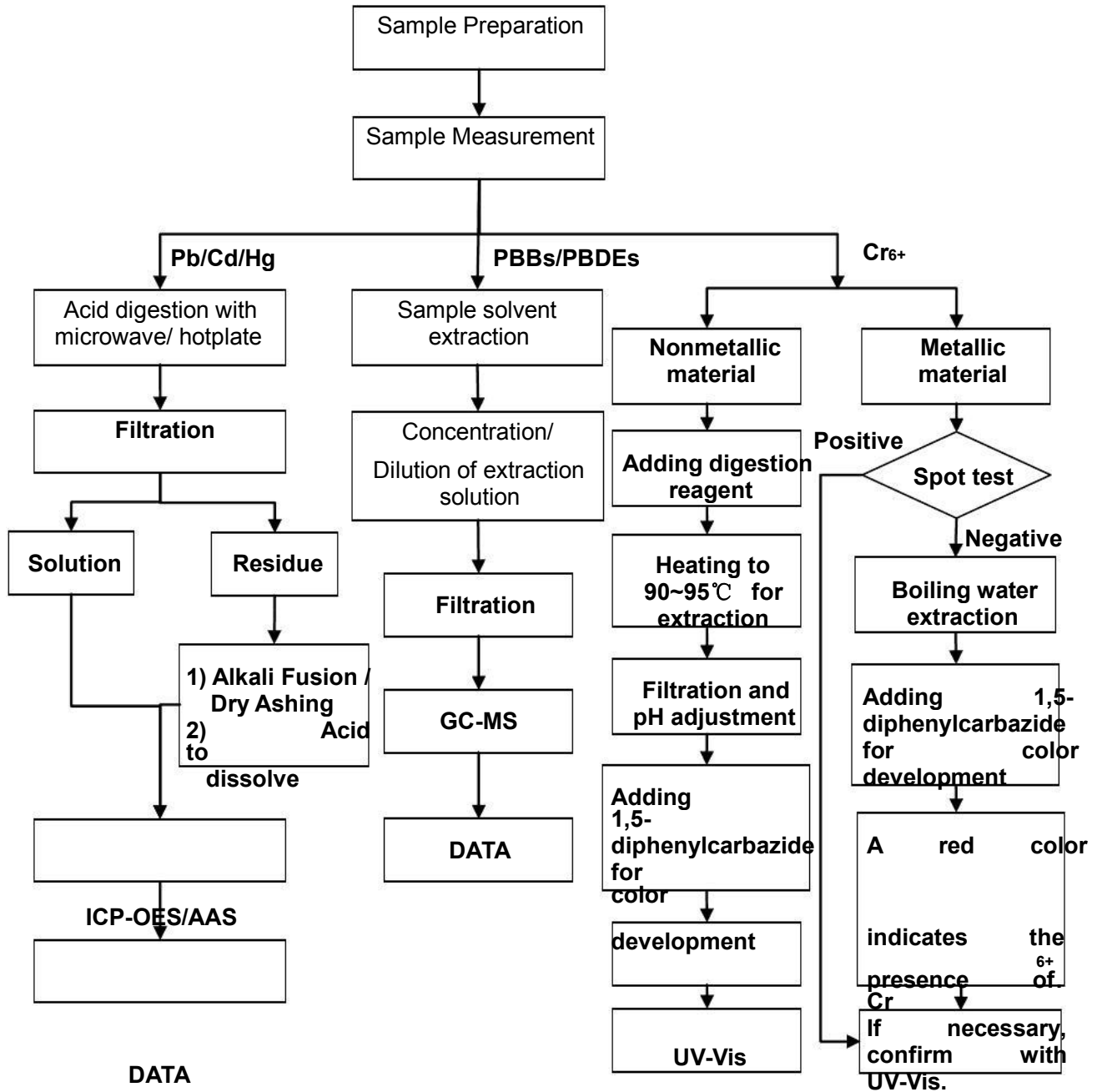
Remark : The result(s) shown is/are of the total weight of wet sample.

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ATTACHMENTS

RoHS Testing Flow Chart

- 1) Name of the person who made testing: Michael Tso / Cutey Yu
- 2) Name of the person in charge of testing: Adams Yu / Yolanda Wei
- 3) These samples were dissolved totally by pre-conditioning method according to below flow chart (Cr⁶⁺ and PBBs/PBDEs test method excluded).



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Sample photo:



SGS authenticate the photo on original report only

*** End of Report ***

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Certificate of Registration

Guangzhou RNK Beauty Supplies Co., Ltd.

Room 713 , Jinzhong Building, No.695-697 Baiyun Ave South, Baiyun District, Guangzhou City,
Guangdong Province, China

This is to certify that the below Scope of the captioned facility has been assessed by Intertek and found to be in compliance with the requirement of GMPC with reference to: **COSMETIC GOOD MANUFACTURING PRACTICE GUIDELINES (2008) PUBLISHED BY U.S. FOOD AND DRUG ADMINISTRATION**

Scope of Registration

Manufacturing of nail gel (oil based)

Authorized by

Certification Administration Centre
Intertek Testing Services

Date of Issue: Feb 25, 2016
Date of Renewal: Feb 26, 2019
Certification Number: SZ1407B7



Stuck Logo Initial Audit	Stuck Logo 1 st year	Stuck Logo 2 nd year
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This certificate is valid as long as it bears a proper and authentic Intertek's Laser Logo dedicated for the year of initial certification and after satisfactory annual surveillance.

Safety Data Sheet

Regulation (EC) No. 1907/2006, 1272/2008

Version No.: 1.0

Printing Date: November 16, 2020

Page 1/1

SDS REPORT

GUANGZHOU RONIKI BEAUTY SUPPLIES CO.,LTD

Room 310, Top Floor, Building 11, Lushigang, Huangshi Road Baiyun District,Guangzhou China

SDS Report No. : SDS2020111007
Compilation Date : November 10, 2020 ~ November 16, 2020
Trade Name : Gel Polish
Composition/Ingredient of The Sample : See Section 3 on the SDS
Service Requested : Preparation of Safety Data Sheet (SDS) for the sample with submitted composition from client.
Summary : As per request, the contents and formats of the SDS are prepared in accordance with Regulation (EC) No 1907/2006, 1272/2008, Regulation (EU) No 2015/830 and are provided per attached.

* This sample is likely to be classified as cosmetic product and is out of scope of a SDS as set out in Regulation (EC) No 1907/2006. This SDS is generated for client's reference only.

Signed for and on behalf of
REAL Technical Center:


Jack Wu

REAL Testing & Certification Services Co.,Ltd.

NO.599,Jiangnan Road,Hi-tech District,Ningbo 315040,Zhejiang,China.

Web: www.nbreal.com

Tel: +86 574 28889063

E-mail: kefu@nbreal.com

SECTION 1: Identification of the substance/mixture and of the company/undertaking

• 1.1 Product identifier

- Trade name: Gel Polish
- Registration number: Data not available
- Other means of identification: Data not available

• 1.2 Relevant identified uses of the substance or mixture and uses advised against on

- Application of the substance/ mixture: For nail use only.
- Uses advised against: All other uses.

• 1.3 Details of the supplier of the safety data sheet

• Manufacturer/Supplier:

GUANGZHOU RONIKI BEAUTY SUPPLIES CO., LTD

Room 310, Top Floor, Building 11, Lushigang, Huangshi Road Baiyun District, Guangzhou, China.

Tel: +086 20 86388467

E-mail: Vicky.rnkgel@gzluoliqi.com

- Further information obtainable from: GUANGZHOU RONIKI BEAUTY SUPPLIES CO., LTD

• 1.4 Emergency telephone number

General in EU

Tel: 112 (Available 24 hours a day)

In China:

Sarah

Tel: +086 20 86388467

SECTION 2: Hazards identification

• 2.1 Classification of the substance or mixture

Classification according to regulation (EC) 1272/2008:



GHS07 Exclamation mark

Skin Irrit.2 H315 Causes skin irritation

Skin Sens. 1A H317 May cause an allergic skin reaction

Eye Irrit. 2 H319 Causes serious eye irritation

Aquatic Chronic 3 H412 Harmful to aquatic life with long lasting effects

• Classification system:

The classification is according to the latest edition of Regulation 1272/2008, and extended by company and literature data.

• 2.2 Label elements

- Labeling according to Regulation (EC) No 1272/2008: The product is labeled according to Regulation (EC) No 1272/2008.

• Hazard pictograms:



GHS07

- Signal word: Warning

- Hazard-determining components of labelling: 2-Hydroxyethyl methacrylate; Phenyl bis (2,4,6-trimethylbenzoyl) -phosphine oxide

• Hazard statements:

- H315 Causes skin irritation
H317 May cause an allergic skin reaction
H319 Causes serious eye irritation
H412 Harmful to aquatic life with long lasting effects

• Precautionary statement:

- P101 If medical advice is needed, have product container or label at hand.
P102 Keep out of reach of children.
P103 Read label before use.
P261 Avoid breathing vapors.
P264 Wash hands and face thoroughly after handling.
P280 Wear protective gloves/ eye protection/ face protection.
P302 + P352 IF ON SKIN: Wash with plenty of soap and water.
P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P501 Dispose of contents/container in accordance with local/regional/national/international regulation.

• 2.3 Other hazards

• Results of PBT and vPvB assessment

PBT: Not applicable

vPvB: Not applicable

SECTION 3: Composition/information on ingredients

• 3.1 Chemical characterization: Mixture

• Description:

Mixture of the substances listed below with nonhazardous additions; For the wording of the listed risk phrases refer to section 16.

Substance	CAS No.	Index No.	EC No.	Conc. w/w	CLP Classification	SCL/M-factor
Di-Hema trimethylhexyl Dicarbamate	41137-60-4	-	255-239-5	68%~75%	Aquatic Chronic 3, H412	-
2-Hydroxyethyl methacrylate	868-77-9	607-124-00-X	212-782-2	20%~25%	Skin Irrit. 2, H315 Skin Sens. 1, H317 Eye Irrit. 2, H319	Skin Irrit. 2, H315: C _≥ 20%; Eye Irrit. 2, H319: C _≥ 20%
Phenyl bis (2,4,6-trimethylbenzoyl)-phosphine oxide	162881-26-7	015-189-00-5	423-340-5	2%~5%	Skin Sens. 1A, H317 Aquatic Chronic 4, H413	-
Hydroxycyclohexyl phenyl ketone	947-19-3	-	213-426-9	1%~5%	None	-
CI 77492	12259-21-1	-	-	1%~5%	None	-

SECTION 4: First aid measures

• 4.1 Description of first aid measures

General advice: If medical advice is needed, have product container or label at hand.

After inhalation: Supple with fresh air. Consult doctor if you feel unwell.

After skin contact: Wash with plenty of soap and water. If skin irritation or rash occurs: Get medical advice/attention.

After eye contact: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue

rinsing. If eye irritation persists: Get medical advice/attention.

After swallowing: Rinse mouth. Call a POISON CENTER/doctor if you feel unwell.

• **4.2 Most important symptoms and effects, both acute and delayed:** Causes skin irritation, May cause an allergic skin reaction, Causes serious eye irritation.

• **4.3 Indication of any immediate medical attention and special treatment needed:** Treatment according to symptoms, no known specific medicine.

SECTION 5: Fire-fighting measures

• 5.1 Extinguishing media

• **Suitable extinguishing agents:** Use CO₂, powder, water spray or alcohol resistant foam to extinguish.

• **Unsuitable extinguishing media:** Water with full jet.

• **5.2 Special hazards arising from the substance or mixture:** May produce irritant / allergic vapor in air under fire.

• 5.3 Advice for firefighters

Protective equipment: Wear an approved positive pressure self-contained breathing apparatus (Comply with EN 133).

SECTION 6: Accidental release measures

• 6.1 Personal precautions, protective equipment and emergency procedures

• 6.1.1 For non-emergency personnel

Protective equipment: Wear protective gloves/ eye protection/ face protection.

Emergency procedures: Cut off leakage source and collect spillage timely if safe do it; Ensure adequate ventilation; Avoid contact with skin and eyes; Avoid release to the environment.

• 6.1.2 For emergency responders

Personal protective equipment: Wear protective gloves/eye protection/face protection; Use respiration protection against the vapor.

• 6.2 Environmental precautions:

Prevent further leakage or spillage if safe to do so; Prevent spillage from entering drains, sewer, basement or confined areas; if the spillage contaminates rivers, lakes or drains inform respective authorities.

• 6.3 Methods and material for containment and cleaning up:

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust); Ensure good ventilation; Dispose contaminated material as waste according to section 13.

• 6.4 Reference to other sections:

See section 7 for information on safe handling; See section 8 for information on personal protection equipment; See section 13 for disposal information.

SECTION 7: Handling and storage

• 7.1 Precautions for safe handling:

Read label before use; Ensure adequate ventilation at workplace; Avoid breathing vapors; Wear protective gloves/eye protection/face protection; Avoid contact with skin and eyes; Avoid release to the environment.

• **Information about fire and explosion protection:** Normal measures for preventive fire protection.

• 7.2 Conditions for safe storage, including any non-compatibility

• **Requirements to be met by storerooms and receptacles:** Store in a cool and well-ventilated place.

- **Information about storage in one common storage facility:** Keep out of reach of children.
- **Further information about storage conditions:** Store locked up.
- **7.3 Specific end use(s):** See section 1.2.

SECTION 8: Exposure controls/personal protection

- **8.1 Control parameters**
- **Ingredients with limit values that require monitoring at the workplace:** The product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace.

• DNELs:

DNEL type		DNEL worker value	DNEL consumer value
868-77-9 2-Hydroxyethyl methacrylate			
Systemic effects	Long-term, inhalation exposure	4.9 mg/m ³	2.9 mg/m ³
	Long-term, dermal exposure	1.3 mg/kg bw/day	830 µg/kg bw/day
	Long-term, oral exposure	-	830 µg/kg bw/day
947-19-3 Hydroxycyclohexyl phenyl ketone			
Systemic Effects	Long-term, inhalation exposure	21.16 mg/m ³	5.22 mg/m ³
	Long-term, dermal exposure	3 mg/kg bw/day	1.5 mg/kg bw/day
	Long-term, oral exposure	-	1.5 mg/kg bw/day
162881-26-7 Phenyl bis(2,4,6-trimethylbenzoyl)-phosphine oxide			
Systemic effects	Long-term, inhalation exposure	7.84 mg/m ³	1.93 mg/m ³
	Acute /short term, inhalation exposure	7.84 mg/m ³	3.92 mg/m ³
	Long-term, dermal exposure	3 mg/kg bw/day	1.5 mg/kg bw/day
	Acute /short term, dermal exposure	3.33 mg/kg bw/day	1.67 mg/kg bw/day
	Long-term, oral exposure	-	1.5 mg/kg bw/day
	Acute /short term, oral exposure	-	1.67 mg/kg bw/day

• PNECs:

PNEC type	Value
868-77-9 2-Hydroxyethyl methacrylate	
Freshwater	482 µg/L
Intermittent releases (freshwater)	1 mg/L
Marine water	482 µg/L
Intermittent releases (marine water)	1 mg/L
Sewage treatment plant (STP)	10 mg/L
Sediment (freshwater)	3.79 mg/kg sediment dw
Sediment (marine water)	3.79 mg/kg sediment dw
947-19-3 Hydroxycyclohexyl phenyl ketone	
Freshwater	14.4 µg/L
Intermittent releases (freshwater)	144 µg/L
Marine water	1.44 µg/L
Sewage treatment plant (STP)	10 mg/L
Sediment (freshwater)	186 µg/kg sediment dw
Sediment (marine water)	18.6 µg/kg sediment dw
162881-26-7 Phenyl bis(2,4,6-trimethylbenzoyl)-phosphine oxide	
Freshwater	800 - 1 000 ng/L

Intermittent releases (freshwater)	800 - 1 000 ng/L
Marine water	800 - 1 000 ng/L
Sewage treatment plant (STP)	1 mg/L
Sediment (freshwater)	712 µg/kg sediment dw
Sediment (marine water)	712 µg/kg sediment dw

• **Additional information:** The lists valid during the marking were used as basis.

• **8.2 Exposure controls**

• **Based on the composition shown in section 3, the following measures are suggested for occupational safety measure.**

• **Appropriate engineering controls:**

Handle in accordance with good industrial hygiene and safety practice; Wash hands and face before breaks and at the end of work; Take off contaminated clothing and wash it before reuse. See section 7 for information about design of technical facilities.

• **Personal protective equipment**

• **Respiration protection:** Respiration protection is recommended.

• **Protection of hands:**



Protective gloves

Gloves made from butyl rubber Neoprene™ rubber, nitrile rubber (thickness > 0.11mm; breakthrough times up to 480 minutes).

• **Eye protection:**



Safety glasses

Protective goggles with side-shields.

• **Environmental exposure controls:**

Control measures must be made in accordance with Community environmental protection legislation.

SECTION 9: Physical and chemical properties

• **9.1 Information on basic physical and chemical properties**

• **Appearance:**

Form	Gel
Color	Clear
Odor	Fruity(Esters)
Odor threshold	Not determined
• pH-value	Not determined
• Change in condition	
Melting point/melting range	Not determined
Boiling point and boiling range	Not determined
• Freezing point	Not determined
• Flash point	>93°C (closed cup)
• Flammability (solid, gas)	Not applicable
• Decomposition temperature	Not determined
• Self-ignition	Product is not self-igniting
• Danger of explosion	Product does not present explosive hazard.
• Explosion limits	
Lower:	Not determined

Upper:	Not determined
· Oxidizing properties	Not determined
· Vapor pressure	Not determined
· Density	Not determined
· Relative density	Not determined
· Vapor density	Not determined
· Evaporation rate	Not determined
· Solubility in/Miscibility with	
Water	Insoluble in water
· Partition coefficient (n-octanol/water)	Not determined
· Viscosity	
Dynamic	Not determined
Kinematic	Not determined
· 9.2 Other information	Not determined

SECTION 10: Stability and reactivity

- **10.1 Reactivity:** No decomposition if used according to specification.
- **10.2 Chemical stability:** Stable under recommended storage conditions.
- **10.3 Possibility of hazardous reactions:** No known hazardous reaction.
- **10.4 Conditions to avoid:** High temperature.
- **10.5 Incompatible materials:** Peroxides, reducing agents and oxidizing agents.
- **10.6 Hazardous decomposition products:** No known hazardous decomposition products.

SECTION 11: Toxicological information

- **11.1 Information on toxicological effects**
- **Acute toxicity:** Based on available data, the classification criteria are not met.
- **LD50/LC50 values relevant for classification:** No animal test has been done for this product or the components.
- **Skin corrosion/irritation:** Causes skin irritation.
- **Serious eyes damage/irritation:** Causes serious eye irritation.
- **Respiratory or skin sensitization:** May cause an allergic skin reaction.
- **Germ cell mutagenicity:** Based on available data, the classification criteria are not met.
- **Carcinogenicity:** Based on available data, the classification criteria are not met.
- **Reproductive toxicity:** Based on available data, the classification criteria are not met.
- **STOT-single exposure:** Based on available data, the classification criteria are not met.
- **STOT-repeated exposure:** Based on available data, the classification criteria are not met.
- **Aspiration hazard:** Based on available data, the classification criteria are not met.

SECTION 12: Ecological information

• 12.1 Toxicity

• **Aquatic toxicity:** Harmful to aquatic life with long lasting effects.

868-77-9 2-Hydroxyethyl methacrylate	
Short-term toxicity to fish	LC50 (4 days) 100 mg/L
Short-term toxicity to aquatic invertebrates	EC50 (48 h) 380 mg/L NOEC (48 h) 171 mg/L
Long-term toxicity to aquatic invertebrates	NOEC (21 days) 24.1 mg/L EC50 (21 days) 90.1 mg/L LC50 (21 days) 100 mg/L
Toxicity to aquatic algae and cyanobacteria	EC50 (72 h) 345 - 836 mg/L NOEC (72 h) 160 - 400 mg/L
947-19-3 Hydroxycyclohexyl phenyl ketone	
Short-term toxicity to fish	LC50 (4 days) 24 mg/L
Short-term toxicity to aquatic invertebrates	EC50 (48 h) 53.9 mg/L
Toxicity to aquatic algae and cyanobacteria	EC50 (72 h) 4.68 - 14.4 mg/L NOEC (72 h) 700 µg/L
Toxicity to microorganisms	EC50 (3 h) 100 mg/L
162881-26-7 Phenyl bis(2,4,6-trimethylbenzoyl)-phosphine oxide	
Short-term toxicity to fish	LC50 (4 days) 90 µg/L
Short-term toxicity to aquatic invertebrates	EC50 (48 h) 1.175 mg/L NOEC (48 h) 3.1 µg/L
Long-term toxicity to aquatic invertebrates	NOEC (21 days) 8.1 µg/L
Toxicity to aquatic algae and cyanobacteria	EC50 (72 h) 260 µg/L NOEC (72 h) 260 µg/L
Toxicity to microorganisms	EC50 (3 h) 100 mg/L NOEC (3 h) 100 mg/L

• **12.2 Persistence and degradability:** Readily biodegradable.

868-77-9	2-Hydroxyethyl methacrylate	Readily biodegradable in water
947-19-3	Hydroxycyclohexyl phenyl ketone	Readily biodegradable in water
162881-26-7	Phenyl bis(2,4,6-trimethylbenzoyl)-phosphine oxide	Under test conditions no biodegradation observed

• **12.3 Bio-accumulative potential:** Low bio-accumulation.

868-77-9	2-Hydroxyethyl methacrylate	Log Pow=0.42 at 25 °C and pH 5.9 - 6.1
947-19-3	Hydroxycyclohexyl phenyl ketone	Log Pow= 2.81 at 25 °C and pH 5.8
162881-26-7	Phenyl bis(2,4,6-trimethylbenzoyl)-phosphine oxide	Log Pow= 4.65-5.8 at 20 - 22 °C and pH 7 - 8.3

• **12.4 Mobility in soil:** Low mobility in soil.

• **12.5 Results of PBT and vPvB assessment**

PBT: Not applicable

vPvB: Not applicable

• **12.6 Other adverse effects:** No known other adverse effects.

• **12.7 Additional ecological information**

• **General notes:** Water hazard class 2 (German Regulation) (self-assessment): Hazard to waters.

Do not allow the product to reach ground water, water course or sewage system.

SECTION 13: Disposal consideration

- 13.1 Waste treatment methods
- **Recommendation:** Must not be disposed together with household garbage.
- 13.2 Un-cleaned packaging
- **Recommendation:** Dispose of contents/container in according to the local/regional/national/ international regulation.

SECTION 14: Transport information

• 14.1 UN-Number ADR, RID, ADN, IMDG, IATA	Not regulated as dangerous transport goods, not applicable
• 14.2 UN proper shipping name ADR, RID, ADN, IMDG, IATA	Void
• 14.3 Transport hazard class (es) ADR, RID, ADN, IMDG, IATA Class Label	Void Void
• 14.4 Packing group ADR, RID, ADN, IMDG, IATA	Void
• 14.5 Marine pollution	Yes
• 14.6 Special precautions for user • Danger code (Kemler) • EMS number	Void Void Void
• 14.7 UN "Model Regulation"	Void

SECTION 15: Regulatory information

- 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture
- **MAK (German Maximum Workplace Concentration):** None of the ingredients is listed.
- **Directive 2012/18/EU**
- **Named dangerous substances-ANNEX I:** None of the ingredients is listed.
- **Seveso category:** Not applicable
- **Qualifying quantity (tonnes) for the application of lower-tier requirements:** Not applicable
- **Qualifying quantity (tonnes) for the application of upper-tier requirements:** Not applicable
- **National regulations.**
- **Water hazard class:** Water hazard class 2 (German Regulation) (self-assessment): Hazard to waters.
- **Other regulations, limitations and prohibitive regulations**
- **SVHC Candidate list of REACH Regulation Annex XIV Authorization:** None of the ingredients is listed.
- **REACH Regulation Annex XVII Restriction:** None of the ingredients is listed.
- **REACH Regulation Annex XIV Authorization List:** None of the ingredients is listed.
- 15.2 Chemical safety assessment: A Chemical Safe Assessment has not been carried out.

SECTION 16: Other information

Relevant phrases:

H315 Causes skin irritation

H317 May cause an allergic skin reaction
H319 Causes serious eye irritation
H412 Harmful to aquatic life with long lasting effects
H413 May harmful to aquatic life with long lasting effects

The contents and format of this SDS are in accordance with Regulation (EC) No 1907/2006, 1272/2008 and Regulation (EU) No 2015/830.

DISCLAIMER OF LIABILITY:

The information in this SDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product. This SDS was prepared and is to be used only for this product. If the product is used as a component in another product, this SDS information may not be applicable.

· Abbreviations and acronyms:

ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road).

IMDG: International Maritime Code for Dangerous Goods.

IATA: International Air Transport Association.

CAS: Chemical Abstracts Service (division of the American Chemical Society)

DNEL: Derived No-Effect Level (REACH)

PNEC: Predicted No-Effect Concentration (REACH)

PBT: Persistent, Bio accumulative and Toxic

vPvB: very persistent or very bioaccumulative

SVHC: Substance of Very High Concern

LD50: Lethal dose, 50 percent

LC50: Lethal concentration, 50 percent

EC50: Concentration of maximal effect, 50 percent

NOEC: No observed effect concentration

Skin Irrit.2: Skin corrosion/irritation, hazard category 2

Skin Sens. 1A: Respiratory or skin sensitization, hazard category 1A

Skin Sens. 1: Respiratory or skin sensitization, hazard category 1

Eye Irrit. 2: Eye damage/irritation, hazard category 2

STOT RE 2: Specific target organ toxicity after repeated exposure, hazard category 2

Aquatic Chronic 3: Hazardous to the aquatic environment-chronic toxic, hazard category 3

Aquatic Chronic 4: Hazardous to the aquatic environment-chronic toxic, hazard category 4

End of safety data sheet

GUANG ZHOU RONIKI BEAUTY SUPPLIES COMPANY LTD

Material Safety Data Sheet

MS20160105001

1. Chemical product and company identification

Product name: Base Gel	GUANG ZHOU RONIKI BEAUTY SUPPLIES Co. Ltd
Product No: 2816A-3	Room 310, Top Floor, Building 11, Lushigang, Huangshi Road Baiyun District, Guangzhou China
Product type: Rubber Base Gel	Telephone: 020-86388467
Product Use: Nail Gel	Fax: 202-86388467

2. Ingredients

Chemical Components	CAS NO	INCI NO	Concentration WT%
Acrylates Copolymer	25035-69-2	Acrylates Copolymer	20-30
Polysilicone-13	158451-77-5	Polysilicone-13	30-45
Ethyl Methacrylate	97-63-2	Ethyl Methacrylate	10-25
Butyl Acetate	67-63-0	Butyl Acetate	2-8
Stearalkonium Bentonite	130501-87-0	Stearalkonium Bentonite	2-5
Microcrystalline Wax	63231-60-7	Microcrystalline Wax	2-5
Isopropyl Titanium Triisostearate	61417-49-0	Isopropyl Titanium Triisostearate	2-5

3. Hazards identification

Emergency Overview

Physical state: Liquid

Color: Multicoloured

Odor: light

Personal Protection: See Section 8

HEALTH: 1*

FLAMMABILITY: 2

PHYSICAL HAZARD: 1

WARNING: HARMFUL IF SWALLOWED, ABSORBED THROUGH SKIN OR INHALED. DO NOT SPRAY. DO NOT HEAT. MAY CAUSE ALLERGIC SKIN REACTION. CAUSES EYE, SKIN AND RESPIRATORY TRACT IRRITATION

Relevant routes of exposure: Skin, Inhalation, Eyes

Potential Health Effects

Skin contact: Contact skin will cause irritation.

Eye contact: Contact with eyes will cause irritation.

4. First aid measures

Inhalation: Remove to fresh air. If symptoms develop and persist, get medical attention.

Skin contact: Immediately flush skin with plenty of water (using soap, if available). Remove contaminated clothing

and shoes. Wash clothing before reuse. Get immediate medical attention if symptoms occur.

Eye contact: Immediately flush eyes with plenty of water for at least 15 minutes. Get immediate medical attention.

Ingestion: Do not induce vomiting. Keep individual calm. Get medical attention immediately

5. Fire-fighting measures

Flash point:105°C

Autoignition temperature: Not available

Flammable/Explosive limits-lower %: Not available

Flammable/Explosive limits-upper %: Not available

Extinguishing media: Foam, dry chemical or carbon dioxide.

Special fire fighting procedures: Wear self-contained breathing apparatus and full protective clothing, such as turn-out gear.

Unusual fire or explosion hazards: Uncontrolled polymerization may occur at high temperatures resulting in explosions or rupture of storage containers.

Hazardous combustion products: Oxides of carbon. Oxides of nitrogen. Irritating organic vapors. Toxic fumes.

6. Accidental release measures

Environmental precautions: Remove sources of ignition. Prevent product from entering drains or open waters.

Clean-up methods: Refer to Section 8 "Exposure Controls / Personal Protection" prior to clean up. Soak up with inert absorbent. Store in a partly filled, closed container until disposal.

7. Handling and storage

Handling: Prevent contact with eyes, skin and clothing. Do not breathe vapor and mist. Wash thoroughly after handling. DO NOT heat or spray. Use only with adequate ventilation. Refer to Section 8. Use only in area provided with appropriate exhaust ventilation.

Storage: For safe storage, store at or below 26°C (80°F). Keep in a cool, well ventilated area away from heat, sparks and open flame. Keep container tightly closed until ready for use.

Incompatible products: Refer to Section 10.

8. Exposure controls/personal protection

Engineering controls: Local exhaust ventilation is recommended when general ventilation is not sufficient to control airborne contamination below occupational exposure limits.

Respiratory protection: Use COSHA approved respirator if there is potential to exceed exposure limit(s). If this material is handled at elevated temperatures or under mist forming conditions, without engineering controls, a COSHA approved respirator must be used.

Skin protection: Use impermeable gloves and protective clothing as necessary to prevent skin contact. Neoprene gloves.

Eye/face protection: Safety goggles or safety glasses with side shields. In a splash hazard environment, chemical goggles should be used in combination with a full face shield.

9. Physical and chemical properties

Physical state: Liquid

Color: transparent

Odor: light

Vapor pressure: Not available

pH: Not applicable

Boiling point/range: Greater than 93°C (200°F)

Melting point/range: Not available

Specific gravity: 1.10

Vapor density: Not available

Evaporation rate: Not available

Solubility in water: Slight

Partition coefficient (n-octanol/water): Not available

VOC content: Total volatiles 0.80 %

10. Stability and reactivity

Stability: Stable under normal conditions of storage and use.

Hazardous polymerization: May occur.

Hazardous decomposition products: Oxides of carbon. Oxides of nitrogen. Dimethylamine. Irritating organic vapors.

Incompatibility: Strong acids. Strong oxidizing agents. Bases.

Conditions to avoid: Heat, flames, sparks and other sources of ignition. Do not heat above 26°C(80°C).

11.Toxicological information

Carcinogen Status

Hazardous components	NTP Carcinogen	IARC Carcinogen	COSHA Carcinogen
Acrylates Copolymer	NO	NO	NO
Polysilicone-13	NO	NO	NO
Ethyl Methacrylate	NO	NO	NO
Butyl Acetate	NO	NO	NO
Stearalkonium Bentonite	NO	NO	NO
Microcrystalline Wax	NO	NO	NO
Isopropyl Titanium Triisostearate	NO	NO	NO

Literature Referenced Target Organ & Other Health Effects

Hazardous components	Health Effects/Target Organs
Acrylates Copolymer	No Records
Polysilicone-13	No Records
Ethyl Methacrylate	No Records
Butyl Acetate	No Records
Stearalkonium Bentonite	No Records
Microcrystalline Wax	No Records
Isopropyl Titanium Triisostearate	No Records

12.Ecological information

Ecological information: Not available

13.Disposal considerations

Information provided is for unused product only.

Recommended method of disposal: Dispose of according to P.R.C, province and local governmental regulations.

ECE hazardous waste number: Not a RCRA hazardous waste.

14.Transport information

The shipping classifications in this section are for non-bulk packaging only (unless otherwise specified).

Shipping classification may be different for bulk packaging.

P.R.C Department of Transportation Ground :

Proper shipping name: Unrestricted

Hazard class or division: None

Identification number: None

Packing group: None

International Air Transportation (ICAO/IATA):

Proper shipping name: Unrestricted

Hazard class or division: None

Identification number: None

Packing group: None

WaterTransportation (IMO/IMDG):

Proper shipping name: Unrestricted

Hazard class or division: None

Identification number: None

Packing group: None

Marine pollutant: None

15.Regulatory information

P.R.CRegulatory Information

All components are listed or are exempt from listing on the Toxic Substances Control Act Inventory.

DISCLAIMER: The data contained herein are furnished for information only and are believed to be reliable. However, RONI KI Beauty Company does not assume responsibility for any results obtained by persons over whose methods RONI KI Beauty Company has no control. It is the user's responsibility to determine the suitability of RONI KI Beauty Company's products or any production methods mentioned herein for a particular purpose, and to adopt such precautions as may be advisable for the protection of property and persons against any hazards that may be involved in the handling and use of any of RONI KI Beauty Company's products. In light of the foregoing, RONI KI Beauty Company specifically disclaims all warranties, express or implied, including warranties of merchantability and fitness for a particular purpose, arising

from sale or use of products. RONIKI Beauty Company further disclaims any liability for consequential or incidental damages of any kind, including lost profits.

MSDS

Material Safety Data Sheet

1 Identification of the substance/preparation and of the company/undertaking

.Trade name: TOP COAT

.Trade code: MX501

.End uses: Nail art

.Manufacturer/Supplier: RONIKI BEAUTY SUPPLIES Co. Ltd

Room 310, Top Floor, Building 11, Lushigang, Huangshi Road

.Baiyun, Guangdong, China Tel: +86-020-86388467

Fax: +86-020-86388467

.Further information obtainable from: RONIKI BEAUTY SUPPLIES Co. Ltd

Z.Information in case of emergency: RONIKI BEAUTY SUPPLIES Co. Ltd

.E-Mail: rnk gel@gzluoliqi.com

.Contact: W u

2 Composition/information on ingredients

.Description: Mixture of substances listed below with additions

.Components Name:	CAS No.:	INCI No	Weight Percent (%)
Pentaerythritol	115-77-5	Pentaerythritol	10-20%
Cellulose acetate butyrate	9004-36-8	Cellulose acetate butyrate	10-30%
MERCAPTOPROPIONIC ACID	107-96-0	MERCAPTOPROPIONIC ACID	5-10%
ACRYLATES COPOLYMER	25035-69-2	ACRYLATES COPOLYMER	10-30%
BHT	128-37-0	BHT	0-1%
DIMETHICONE	9016-00-6	DIMETHICONE	0-2%
HEMA	868-77-9	HEMA	10-30%

3 Hazards identification

.NFPA ratings (scale 0 - 4)



Health = 1; Fire = 1; Reactivity = 0

.Hazard description:



Xi: Irritant

Xn: Harmful

.Information concerning particular hazards for human and environment: The product has to be labeled due to the calculation procedure of the "General Classification guideline for preparations Of the EU" in the latest valid version.

.Routes of Entry: Eye contact, Inhalation, Ingestion.

.Potential Acute Health Effects:

.Eyes: Slightly hazardous by the following route of exposure: of eye contact (Irritant). .

.Skin: No known acute effects of this product resulting from skin contact , It will irritate damaged skin, and difficult to get rid it, However in light of good industrial hygiene exposure to any chemical should be kept to a minimum.

.Inhalation: The volatile smell have a small amount of inhaled will be no risk. much inhaled will irritate respiratory tract.

.Ingestion: The product is expected harmful to Ingestion. directly swallowing the product will lead abdominal pain , diarrhea Nausea , loss of appetite etc, and toxic if swallowed.

.Potential Chronic Health Effects:

.CARCINOGENIC EFFECTS: Not available.

.MUTAGENIC EFFECTS: Not available.

.TERATOGENIC EFFECTS: Not available.

.Medical Conditions Aggravated by Overexposure: There is no known effect from chronic exposure to this product. Repeated or prolonged exposure is not known to aggravate any medical condition.

.Overexposure/ Signs/ Symptoms: No information available.

4 First aid measures

.After inhalation: If there have unwell feeling, supply fresh air; consult doctor in case of complaints.

.After skin contact: Wash with water and soap for a few minute.

.After eye contact: Immediately flush eyes with plenty of water for a few minutes, occasionally lifting the upper and lower eyelids. If the symptoms can not be eased Get medical aid immediately.

.After swallowing: Gargle with water , and to drink enough water or milk to emetic , If symptoms persist consult doctor.

5 Fire-fighting measures

Protective equipment: Wear fully protective suit. Mouth respiratory protective device. Do not inhale explosion gases or combustion gases.

.Extinguishing Media: CO₂, sand, extinguishing powder...

.Flash point: 95 °C

.Auto ignition Temperature: Not Applicable.

.Special fire & explosion hazards: None.

.Unusual Fire or Explosion Hazards: None.

6 Accidental release measures

.Person-related safety precautions: Wear protective equipment.

. Measures for environmental protection: Do not allow much product to reach sewage system or any water course. Inform respective authorities in case of seepage into water course or sewage system.

.Measures for cleaning/collecting

.Small leak: Mix absorb leaked material with (sand, diatomite, sawdust) then Cleaning and placed into a suitable container handling, and scrub the area with towel and water.

.Much leak: Isolation accident area to prevent the leak products to be contaminated , and then to recycling collection the leak products..

Handling and storage

.Information for safe handling: Store in cool, dry place in tightly closed receptacles. Ensure good ventilation/exhaustion at the workplace.

.Information about fire - and explosion protection: Keep ignition sources away , Do not smoke.

.Storage

- . Requirements to be met by storerooms and receptacles: Store in a cool location.
- . Information about storage in one common storage facility: Store away from flammable substances.
- . Further information about storage conditions: Keep container tightly sealed. Store in cool, dry conditions in well sealed receptacles.

8 Exposure controls/personal protection

- . **Ventilation and Engineering controls:** No special ventilation and engineering controls are required.
- . **Respiratory Protection:** No special respiratory protection is required for use of these products. If respiratory protection is needed, use only protection authorized in the U.S. Federal OSHA Standard, applicable U.S. State regulations, or the Canadian CSA standard.
- . **Body Protection:** General protective clothing.
- . **Protective Gloves:** Choose Rubber or plastic gloves with elbow-length gauntlet.
- . **Eye Protection:** Unnecessary, When necessary wear chemical goggles or face shield.

9 Physical and chemical properties

.General Informatio	
Form:	Viscous liquid
Color:	Pale yellow
Odor:	Slight Irritating odor
.Change in condition	
Melting point/Melting range:	<0 °C
Boiling point/Boiling range:	Not available
.Flash point:	95 °C
.Self-igniting:	Not
.Danger of explosion:	Under normal circumstances there is no risk of explosion.
.Density:	
.Relative density:	1.05 (water=1)
.Vapor density:	Not available
.Evaporation rate	Not available
.Solubility in/Miscibility with	
Water:	Insoluble
.PH-Value:	Not available
.Viscosity:	
Dynamic:	0.250-0.350 pa.s (25 °C)

10 Stability and reactivity

- . **Chemical Stability:** The product is stable.
- . **Hazardous Decomposition Products:** The following combustion products may be generated: carbon dioxide, carbon monoxide, water vapor, and trace volatile organic compounds or other toxic gases / smoke.
- . **Hazardous Polymerization:** Hazardous polymerization will not occur.

11 Toxicological information

.Toxicity to Animals:

LD50: Not available.

LC50: Not available.

.Chronic Effects on Humans: CARCINOGENIC EFFECTS: Classified NONE by NTP, NONE by OSHA. 3
(Not classifiable for human.) by IARC.

.Other Toxic Effects on Humans: None.

.Mutagenicity: Not available.

.Teratogenicity: Not available.

12 Ecological information

Information about elimination (persistence and degradability): Removable from water.

Mobility and bioaccumulation potential: Not available

Ecotoxicological effects: May cause long-term adverse effects in the environment.

Aquatic toxicity: Toxic to aquatic organisms.

General notes: Water hazard class 2 (German Regulation) (Self-assessment): Hazardous for water

Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system

13 Disposal considerations

.Product: Must be disposed of in accordance with applicable Federal, state and local regulations.

.Recommendation: Must not be disposed together with household garbage. Do not allow product to reach sewage system.

.Uncleaned packaging: Recommendation Disposal must be made according to official regulations.

14 Transport information

.DOT Classification for Bulk Shipments (non bulk shipments may differ): Not a DOT controlled material (United States).

.DOT Proper Shipping Name: Not available.

.UN Number: Not applicable.

.Packing Group: Not applicable.

.Marine Pollutant: Yes.

.Hazardous Substance Reportable Quantity: Not available.

.Special Provisions for Transport: Not applicable.

.TDG Classification: Not controlled under TDG (Canada).

.ADR/RID Classification: Not controlled under ADR (Europe)

.IMO/IMDG Classification: Not Controlled under IMDG.

.ICAO/IATA Classification: Not controlled under IATA.

15 Regulatory information

.HCS Classification: This product is not a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

.U.S. Federal Regulation:

.TSCA inventory: All components are exempted.

.SARA 301/302/303: No chemicals in this product are listed as extremely hazardous substances in 40 CFR 355, Emergency Planning And Notification

.SARA 304: No chemicals in this product require reporting under the requirement of 40 CFR 355, Emergency Planning And Notification (SARA extremely hazardous substances listed in Appendix A to Part 355 or CERCLA hazardous substances listed in Table 302.4 of 40 CFR Part 302).

.SARA 313: This product contains no chemicals in excess of the applicable de minimis concentration that are subject to the reporting requirements of section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372 (Table 372.65).

Specific state and local regulations should be consulted to determine if there are any additional requirements. Because many States and localities have added requirements or incorporated the Federal contents in their own forms, Tier I & II forms should be obtained from the State Emergency Response Commission (SERC).

.European/International Regulations

European Labeling in Accordance with EC Directives

Hazard Symbols: Xi, Xn

. Risk phrases:

20/22 Harmful by inhalation and if swallowed.

36/37/38 Irritating to eyes, respiratory system and skin.

52/53 Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

. Safety phrases:

16 Keep away from sources of ignition.

24/25 Avoid contact with skin and eye.

46 If swallowed, seek medical advice immediately and show this container or label.

16 Other information

The contents and format of this MSDS are in accordance with ISO Commission Directive ISO11014:2009.

DISCLAIMER OF LIABILITY

The information in this MSDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product. This MSDS was prepared and is to be used only for this product. If the product is used as a component in another product, this MSDS information may be applicable.

.Emergency Telephone Number: +86-181 22 4 6 6 8 6 1

.Department issuing MSDS: RONIKI BEAUTY SUPPLIES Co. Ltd

.Information: Wu



U.S. FOOD & DRUG ADMINISTRATION

FDA's Voluntary Cosmetic Registration Program

This certifies that:

GUANGZHOU GREA CHEMICAL TECHNOLOGY COLTD
FLOOR 5, LONGWANG GONGYEYUAN C,NO 108,DABU RD,QINGHU CUN,
JUNHE JIE,BAIYUN,GUANGZHOU,GUANGDONG,CHINA.

has participated VCRP (FDA's Voluntary Cosmetic Registration Program), Registering cosmetic manufacturing and/or packaging establishments, and Cosmetic Product Ingredient Statement:

U.S. FDA Establishment ID: E1006866

BRANDS CPIS#

RONIKI GELPOLISH F1132799

Note: The VCRP is not a cosmetic approval program or a promotional tool. Cosmetics are not subject to FDA premarket approval. It is the firm's responsibility to ensure that its cosmetic products and ingredients are safe and properly labeled, in full compliance with the law. Registration of a cosmetic establishment, assignment of an establishment registration number, filing a cosmetic product, or assignment of a CPIS number does not mean that FDA has approved the firm or its products (21 CFR 710.8 and 720.9) or that a product is a cosmetic as defined in the FD&C Act. Any representation in labeling or advertising that creates an impression of official approval because of registration or possession of a registration number is considered misleading (21 CFR 710.8 and 720.9). Misleading labeling makes a cosmetic misbranded (FD&C Act, 602(a)), and marketing a misbranded cosmetic is against the law (FD&C Act, 301(a)). The VCRP is not part of an import notification system. Firms importing products considered to be solely cosmetics in the United States are not required to register with FDA, and a registration number is not required for importing cosmetics into the United States.



REAL Testing & Certification Service Co.,Ltd.

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Ningbo 315040,China.Web: www.nbreal.com

A handwritten signature in black ink that reads "Steven Wong".

Executive Director

Issued date: June 08, 2018