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[Http://www.100y.com.tw](http://www.100y.com.tw)

PRODUCT PARAMETERS

产品参数



140mm

300ML



240mm

550ML

名称
触摸屏幕OCA去除液

型号
8333

储存方式
放置阴凉处3个月

容量
300ML/500ML

用途
IPHONE系列, VIVO系列/ OPPO系列, 华为MATE系列
XIAOMI系列, HUAWEI系列和三星曲屏原装胶等智能
触摸屏手机爆屏返修

NAME
HIGH-EFFECT OCA
REMOVER

MODEL
8333

STORAGE
Keep in the shade for
3 months

CAPACITY
300ML/500ML

PURPOSE
Iphone series, vivo series / oppo series, Huawei
mate series, I Xiaomi series, Huawei series and
Samsung Qu screen original glue, etc. smart touch
screen mobile phones burst screen repair

产品阐述



*罐子口孔如硬币大小，不易渗漏
安全又不浪费。

产品品牌：维修佬

产品名称：触摸屏OCA去除液

产品型号：8333

产品规格：300ml 净重量400g

产品包装：50/件

产品优点：大容量、防锈铁瓶装
防压、防漏、不挥发、密封性极好

产品对比



以前只装250ML，现在净重量400ML，
绝对的物价所值！！



在运输方面，铁瓶子绝对比氟化瓶
安全不渗漏，

USING STEPS

使用步骤



1.

把偏光片大块用手顺时针撕下来。

Turn the polarizer block clockwise by hand. Tear it off.



2.

把残留在上面的用无尘布取少量轻轻擦拭即可。

Take the residue on it with a dust-free cloth. A small amount can be wiped gently.



3.

等所有的全部溶解后再用干净的无尘布用白电油擦拭干净即可。

Wait for all dissolved, and then use a clean dust-free cloth to wipe with white electric oil.

环保配方 不含有害物质

ENVIRONMENTAL PROTECTION FORMULA NO HARMFUL SUBSTANCES

RoHS是由欧盟立法制定的一项强制性标准，
它的全称是《关于限制在电子电气设备中使用某些有害成分的指令》
主要用于规范电子电气产品的材料及工艺标准，使之更加有利于人体
健康及环境保护。该标准的目的在于消除电器电子产品中的
铅、汞、镉、六价铬、多溴联苯和多溴二苯醚
(注意：PBDE正确的中文名称是指多溴二苯醚，多溴联苯醚是错误的
说法)共6项物质，并重点规定了镉的含量不能超过0.01%



Test Report

Report No.: HLF15006023E Date: Jun 05, 2015 Page 1 of 4

Applicant: HONG KONG WELSOLO METAL TECHNOLOGY CO., LIMITED
Address: FLAT B07 FLOOR23, HOVER INDUSTRIAL BUILDING, NO.26-38 KWA CHEONG ROAD, N.T., HONG KONG.

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

Sample Name: OCA Remover
Sample Model: 883
Sample Lot: SYXW958XS
Sample Received Date: Jun 03, 2015
Test Completed Date: Jun 05, 2015
Test Method: Refer to the next page(s)
Test Results: Refer to the next page(s)



Test Report

Report No.: HLF15006023E Date: Jun 05, 2015 Page 2 of 4

Pb, Cd, Hg, Cr(VI), PBBs, PBDEs Test Results:

Test Item	Test method/Instrument	MDL (mg/kg)	Result (mg/kg)	Limit (mg/kg)
Lead(Pb)	IEC62321-5:2013/ICP-OES	2	N.D.	1000
Cadmium(Cd)	IEC62321-5:2013/ICP-OES	2	N.D.	100
Mercury(Hg)	IEC62321-4:2013/ICP-OES	2	N.D.	1000
Hexavalent Chromium(Cr(VI))	IEC62321:2008/UV-VIS	2	N.D.	1000
Sum of PBBs	-	-	N.D.	1000
Monobromobiphenyl	IEC62321:2008/IGC-MS	5	N.D.	-
Dibromobiphenyl	IEC62321:2008/IGC-MS	5	N.D.	-
Tribromobiphenyl	IEC62321:2008/IGC-MS	5	N.D.	-
Tetrabromobiphenyl	IEC62321:2008/IGC-MS	5	N.D.	-
Pentabromobiphenyl	IEC62321:2008/IGC-MS	5	N.D.	-
Hexabromobiphenyl	IEC62321:2008/IGC-MS	5	N.D.	-
Heptabromobiphenyl	IEC62321:2008/IGC-MS	5	N.D.	-
Octabromobiphenyl	IEC62321:2008/IGC-MS	5	N.D.	-
Nonabromobiphenyl	IEC62321:2008/IGC-MS	5	N.D.	-

Lead(Pb)	IEC62321-5:2013/ICP-OES	2	N.D.	1000
Cadmium(Cd)	IEC62321-5:2013/ICP-OES	2	N.D.	100
Mercury(Hg)	IEC62321-4:2013/ICP-OES	2	N.D.	1000
Hexavalent Chromium(Cr(VI))	IEC62321:2008/UV-VIS	2	N.D.	1000
Sum of PBBs	-	-	N.D.	1000

Reviewed by: *nkr*

Authorized Signature: *Eric*

Decabromobiphenyl ether IEC62321:2008/IGC-MS 5 N.D. -
Note:
(1) 1 mg/kg = 1 ppm = 0.0001%

Sum of PBDEs	-	-	N.D.	1000
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In no circumstances shall the Company's responsibility extend beyond inspection, testing and reporting upon the samples actually drawn from the bulk and inspected, tested and surveyed by the Company and any reference to be drawn from the results of such inspection or survey or testing shall be made only in the absence and at the sole and exclusive responsibility of the Principal. This test report cannot be reproduced except in full.



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