' (! Test Report



%

! "# Report No. !) * +, -. /012345678+, **Company Name** shown on Report ; <=>?@/OABCDEFG # 9 : Address HI (JKLMNLMOPQRSTUVWXY The following sample(s) and sample information was/were submitted and identified by/on the behalf of the applicant Z[\]^_ LM-. LM`# LMabcd LM' (cd '(ef ghijef kl UmLMnopqrstu vw(Jx **Test Requested** S | } | %x '(yh/'(z{



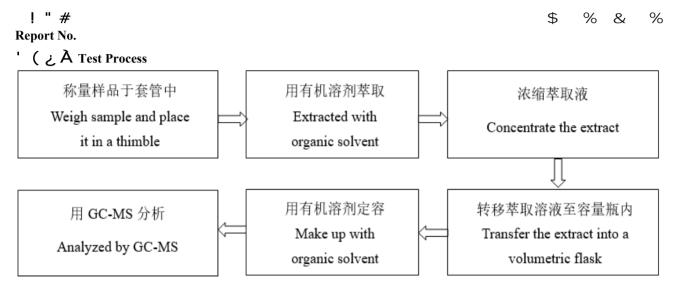
Test Method/Test Result(s)



' (! Test Report

| ! # Report No. | | \$ | % | & | % |
|--------------------------------------|--|----|------|------|-----|
| ' (yh Test Method | | | | | |
| (J • – | (J —~ | | (J | тмš | |
| pqrstu | > | | | | |
| ' (Z { Test Result(s) | 1 | | | | |
| (J • — Tested Item(s) | Z { Result | - | ັ່ 0 | e8 N | 1DL |
| pqrstu | | | | | |
| LM ¢£¤¥ • žŸ Sample/Part Description | i | | | | |
| § | | | | | |
| Remark: - | | | | | |
| | $\pm \cdot ^{2} \cdot ^{3} \cdot ^{\prime} \mu \P \oplus _{3} ^{1} \circ \cdot ^{\prime} \mu \gg M \pm \frac{1}{2} \times \frac{1}{2}$ in this report is(are) just for scientific research, educatoroduct development etc. | | 3∕4× | | |

' (! Test Report





古服公司

' (! Test Report

! "# Report No. \$ % & %

LMÁÂ



```
ÃÄ Å
'(!Æ•,ÇÈɕʾËN!ÌÍËÆÎÏ
!)*+,-.N9:•LMNLMOPQRSTUVÐRSTÑkÒÓÔÕÖ×Ð ¨€ÔÒ
ÓÕÕÏ

-!'(z{ØkÙ(LMÖ×Ï
"" ÚÛÜÝÐÞߢ-à° !Ï
á'(!noâã¶äånã¶ä7æçÐHnãè,x
```