



TEST REPORT

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Report No : TAK-2020-039826

Receipt Date : 2020.03.06.

Representative : Choi Young Chul

Test Completion Date : 2020.03.20.

Company name : Silverex

Address : 115, Neungheodae-ro 577beon-gil, Namdong-gu, Incheon, Republic of Korea

Sample name : Silveray-II

Test Results

TEST ITEM	UNIT	SAMPLE	RESULT	TEST METHOD
Deodorization : Ammonia (Initial)	ppm	-	100(100)	Client Provided Test Method
Deodorization : Ammonia (After 3 hr)	ppm	-	27(98)	Client Provided Test Method
Deodorization : Ammonia (After 6 hr)	ppm	-	24(95)	Client Provided Test Method

1. Test Condition : Temperature (23 ± 5) °C, Humidity (40 ± 5) % R.H.

2. Test Container : 10 L Tedlar Bag

3. Sample Input : 10 mL (Liquid placed in the sample container for 24 hours)

4. Test Instrument : Detector tube type gas measuring instrument (GV-100S, GASTEC, Japan)

5. () is blank test result

6. Test result value was not corrected by blank test value

- Usage of Report : QUALITY CONTROL

- Note :
- The test results of this test report are only limited in to the samples and sample names provided by the client and do not guarantee the quality of all products of the client. You Can check website (www.ktr.or.kr) or QR code to verify the authenticity of the certificate.
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2020.03.20

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