



中国检验认证集团

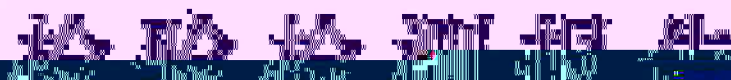


中国检验检疫科学研究院

CHINA INSPECTION AND TEST GROUP



中国检验检疫科学研究院



INSPECTION AND TEST REPORT

中国检验检疫科学研究院

检验项目		检验结果
1. 外观	合格	合格
2. 尺寸	合格	合格
3. 重量	合格	合格
4. 性能	合格	合格
5. 寿命	合格	合格
6. 安全	合格	合格
7. 环保	合格	合格
8. 其他	合格	合格

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重要声明

Important Statement

Important Statement

After our report received an overwhelming response, we decided to make it the foundation of the architecture and design of our new product.

1. 本報告所提出之建議係根據本公司之研究及分析，並經多方驗證，
且係經過多方討論、審慎評估後，認為正確。

The data sources, research methods, and conclusions of this report are as follows: This document is

signature, if incomplete, altered, increased or deleted, this report shall be invalid.

1.

Our research data and conclusions are based on the report we provided and the information we provided.

Our research is based on the report we provided and the information we provided.

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检验检测报告

招生编号: RISHI24000437

共6面，第3面

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in YEA medium for 24 h at 28 °C. The cell concentration was adjusted to 10⁸ cells/ml. The cells were then mixed with the plant tissue and the transformation efficiency was determined. The results are the mean of three independent experiments.

[illegible]

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[illegible][illegible][illegible]

Figure 1: Schematic representation of the experimental design. The figure shows a timeline of the experiment. At the top, a bar indicates the duration of the experiment (10 minutes). Below this, a bar shows the sequence of events: 1. Baseline (10 minutes), 2. Training (10 minutes), 3. Test (10 minutes), 4. Transfer (10 minutes), 5. Baseline (10 minutes). The timeline is divided into five segments, each representing a different phase of the experiment. The first segment is labeled 'Baseline' and the last segment is labeled 'Baseline'. The middle three segments are labeled 'Training', 'Test', and 'Transfer' respectively. The timeline is marked with '0' at the beginning and '10' at the end of each segment.

Country	1950	1955	1960	1965	1970	1975	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025	2030	2035	2040	2045	2050
Japan	7.0	7.5	8.0	8.5	9.0	9.5	10.0	10.5	11.0	11.5	12.0	12.5	13.0	13.5	14.0	14.5	15.0	15.5	16.0	16.5	17.0
Germany	10.0	10.5	11.0	11.5	12.0	12.5	13.0	13.5	14.0	14.5	15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0
United States	12.0	12.5	13.0	13.5	14.0	14.5	15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0	20.5	21.0	21.5	22.0
United Kingdom	11.0	11.5	12.0	12.5	13.0	13.5	14.0	14.5	15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0	20.5	21.0
India	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	10.5	11.0	11.5	12.0	12.5	13.0	13.5	14.0	14.5	15.0
China	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	10.5	11.0	11.5	12.0	12.5	13.0	13.5	14.0	14.5	15.0	15.5	16.0

[illegible][illegible]

Figure 1 illustrates the experimental setup. A participant is seated at a table, looking at a screen. On the screen, a horizontal line is displayed with a red dot at its center. The participant is instructed to move a cursor to the red dot. The diagram shows the participant's hand and the cursor on the screen, with a dashed line indicating the path of movement. Labels include 'Participant', 'Screen', 'Cursor', and 'Red dot'.

[illegible]

An aerial photograph showing a coastal area. A red dot is marked on the shoreline, indicating a specific location. The surrounding area includes water, land, and some structures.

Figure 1: A schematic diagram of a 1D lattice chain. The chain consists of sites labeled 1, 2, 3, ..., N. A red arrow labeled 'hopping' points from site 1 to site 2. A blue arrow labeled 'interaction' points from site 1 to site 3. A green arrow labeled 'interaction' points from site 2 to site 3. A red arrow labeled 'hopping' points from site N to site N-1. A blue arrow labeled 'interaction' points from site N to site N-2. A green arrow labeled 'interaction' points from site N-1 to site N-2.

检验检测报告

报告编号: SJSHJ24000437

共6页, 第5页

样品名称	废气	检测结果	检测值	折算值
样				

检验检测报告

报告编号: SUNL20200417

共5页, 第3页

第 11 页, 总页数 11

检测项目	检测地点	检测日期	检测人员
检测项目	检测地点	检测日期	检测人员

检测项目	检测地点	检测日期	检测人员
检测项目	检测地点	检测日期	检测人员

