



# Analytical Report

Report No. HTF0001881-1

Reported Date July 5, 2017

## Hiyoshi Corporation

Registered Laboratory under Food Sanitation Law,  
No. 1005-2 registered Kinki Regional Bureau of  
Health and Welfare

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To: Marunaka Shouyu Co., Ltd.

### Sample Information

Objective	Radioactivity Determination
Sample No.	515644
Sample Name	Marunaka Shouyu
Sample Received	June 29, 2017
Sample Note	-

### Test Condition

Test Device	Germanium Semiconductor Detector GC3020 (CANBERRA)
Test Vessel	2L Marinelli Beaker
Test Amount / Test time	2.22kg / 1326sec
Test Method	Based on Gamma-ray spectrometer method with a germanium semiconductor detector, revised 1992, issued from Ministry of Education, Culture, Sports, Science and Technology

### Test Result

Item	Unit	Result	Detection Limit
Radioactive Iodine (I-131)	Bq / kg	ND	1.0
Radioactive Caesium (Cs-134)	Bq / kg	ND	1.0
Radioactive Caesium (Cs-137)	Bq / kg	ND	1.0
Radioactive Caesium (Cs-134+137)	Bq / kg	ND	-

#### 【note】

1 "ND", or Not Detected, means that the result was less than detection limit.

2 "Detection Limit" is minimum concentration detected by the measuring device.