

## **TEST REPORT**

Report No.

: KG23-1445

Client

: Objective Nutrients

29 Gildredge Road, Eastbourne, East Sussex, United Kingdom,

**BN21 4RU** 

The following merchandise was submitted and identified by the client

Commodity

: Thiamax, ThiaMega

Received date

November. 28. 2023

Test Performing date

November. 28. 2023~January. 22. 2024

Issued date

January. 24. 2024

Use of report

Quality control

Test Results

: For further details, Please Refer to following pages

Prepared by

hyen

Authorized by

Chemist: Hyeon-Ji Sim

Cheif Chemist: Bo-Young Lee

1004(Gosaek-dong, SUWON HUMAN SKY VALLEY) 33 Omokcheon-ro 132 beon-gil,
Gwonseon-gu, Suwon-si, Gyeonggi-do, KOREA
TEL: 031-227-4280 FAX: 031-227-4291 E-mail: kqti@kqti.co.kr Home: http://www.kqti.co.kr

If it's need to confirm the authenticity of this report, please contact the above contact information. As this test report is limited to the sample and sample name requested by the customer, it is not guaranteed to be the result of the overall quality. This test report can't be used for promotion, advertising or legal dispute without prior written consent of the company, and it should not use for any other purpose. This test report is not related to our current scope of KOLAS accreditation according to KS Q ISO/IEC 17025.

fKQT-QP-14-03(2)

1/3

kqt









# **TEST REPORT**

Report No.

: KG23-1445

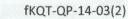
#### Results

Sample name	Test items	Unit	Results
Thiamax	Fursultiamine	mg/capsule	93.5
ThiaMega	Fursultiamine	mg/capsule	46.2
	Sulbutiamine	mg/capsule	48.1
	Benfotiamine	mg/capsule	195

















## **TEST REPORT**

Report No.

: KG23-1445

#### **HPLC Condition**

Instruments : Shimadzu HPLC

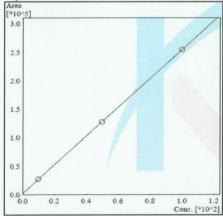
Column : C18 Column, 250 x 4.6 mm, 5 μm

 $\begin{array}{cccc} \text{Detector} & : & \text{PDA Detector} \\ \text{Wavelength} & : & 235 \pm 4 \text{ nm} \end{array}$ 

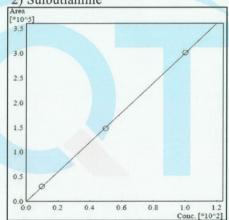
Column oven temp. : 30 ℃

Flow rate : 0.8 mL/min.





### 2) Sulbutiamine



### 3) Benfotiamine

