

## PERMULAB SON BHO

NEXT STOP analysis



contributing to nature and environment professionally

WATER

FOOD

MICROBIOLOGY

MENTAL

CONSULTANCY

CO. NO. 392059-X

## TEST CERTIFICATE

**REG. NO. : PLF-005212-00002388-16** 

**COMPANY NAME: GNE HMP SDN BHD** 

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ATTENTION TO

: MS TAN

SAMPLE DESCRIPTION

: One (1) no. of Gold - G Jeli Gamat Walit

SAMPLE MARKING

: Sea Cucumber With Bird's Nest Jelly

MAL14100005T

RECEIVED DATE

: 19 January 2016

REPORTED DATE

: 28 January 2016

On analysis of the sample(s) submitted, the result(s) obtained as follows:

SING CHUAN CHEMIST (A.M.I.C.)

NO	PARAMETER	METHOD REF. NO.	UNIT	RESULT
1	ENERGY/ TENAGA	In-House No. F41(based on Method of Analysis for Nutrition Labeling, AOAC, 1993)	kcal/100g	10
2	ENERGY/ CALORIE FROM FAT/ TENAGA/ KALORI DARI LEMAK	In-house No. F42(Based on Method of Analysis For Nutrition Labeling AOAC 1993)	kcal/100g	0
3	FAT/ LEMAK	In-house No. F12(Based on AOAC 989.05)	g/100g	ND (<0.10)
4	SATURATED FAT/ LEMAK TEPU	In-house No. G3 (GCFID)	g/100g	ND (<0.05)
5	MONOUNSATURATED FAT/ACID LEMAK MONO- TAKTEPU	In-house No. G3(Based on AOCS Ce 1-62) (GCFID)	g/100g	ND (<0.05)
6	POLYUNSATURATED FAT/ ASID LEMAK POLI- TAKTEPU	In-house No. G3(Based on AOCS Ce 1-62) (GCFID)	g/100g	ND (<0.05)
7	TRANS FATTY ACID/ ASID LEMAK TRANS	In-house No. G3(Based on AOCS Ce 1-62) (GCFID)	g/100g	ND (<0.05)
8	CHOLESTEROL/ KOLESTEROL	In house No GH12(Based on JAOAC International Volume 64, No 1, 1981 & Volume 73, No 5. 1990) (GCFID)	mg/100g	ND (<0.30)
9	SODIUM/ NATRIUM as Na	US EPA 6010B (1996) (ICP-OES) and AOAC 975.03	mg/100g	214
10	CARBOHYDRATE/ KARBOHIDRAT	In-house No. F44	g/100g	1.57



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NO	PARAMETER	METHOD REF. NO.	UNIT	RESULT
11	PROTEIN/ PROTEIN	In-house No. F7	g/100g	0.81

#### NOTE:

- 1. < Less Than The Minimum Detection Limit Reported; ND Not Detected
- 2. The result for Carbohydrate has not been corrected for Total Dietary Fibre.

#### METHOD REFERENCE(S):

- 1. Official Methods of Analysis of AOAC, 16th Edition (1995)
- 2. The Chemical Analysis Of Foods, 7th Edition, David Pearson (1976)
- 3. Official Methods of American Oil Of Chemists Society, 1989 (AOCS)
- 4. U.S Environmental Protection Agency Method (EPA) Revision 2, 1996.
- 5. Method of Analysis For Nutrition Labeling, AOAC 1993

MS. CHITRA THURISINGAM SENIOR CHEMIST (M.M.I.C.) IKM NO. M/1891/4268/02 MR. KOK SING CHUAN SENIOR CHEMIST (M.M.I.C.) IKM NO.M/3227/5250/08/11