

Table S1: Baseline Table Which Include Tumor Type between Study and Control Group Patients

TUMOR TYPE	STUDY GROUP	CONTROL GROUP
Breast Cancer	20	20
Ovary Cancer	6	5
Tongue Cancer	5	3
Lung Cancer	3	3
Rectum Cancer	2	1
Endometrium Cancer	2	1
Pancreas Cancer	3	1
Oesophagus junction Cancer	1	1
Gastro- Oesophagus Cancer	2	0
Ileocecal Junction Cancer	1	0
Urethra Cancer	1	0
Buccal Mucosa	1	0
Kidney Nephrectomy Cancer	1	0
Sarcomatoid Cancer	1	0
Soft Tissue sarcoma of Left Pelvic	1	0
Leiomyosarcoma uterus	0	3
Olfactory Neuroblastoma	0	1
Soft tissue Sarcoma of rt. Upper limb	0	1
Stomach Cancer	0	3
Soft tissue Sarcoma of Thigh	0	1
Soft tissue Sarcoma of left thigh posteromedial	0	1
Squamoua Cell Ca of right leg	0	1

Table S2: Baseline Table of Drug Type between Study and Control Group Patients

DRUG TYPE	STUDY GROUP	CONTROL GROUP
Albumin Bound Paclitaxel	32	35
Carboplatin	18	16
Liposomal Doxorubicin	11	14
Oxaliplatin	9	8
Herceptin or Biosimilar	11	5
Solvent free Docetaxel	10	5
Bevazizumab	6	8
Nimotuzumab	7	2
Holoxan	4	3
Epirubicin	2	4

Table S3: Analytical Report for Amino Acid Profile and Potassium

ANALYTICAL REPORT

Sample code:	260-2019-08000117	Received on:	02.08.2019
Sample name:	Jack Fruit 365 Jack of Fibr	Analysed between:	02.08.2019 - 16.08.2019
Sample reference:	Green Jackfruit Flour Batch number: IPA8G1011 Mfg. date: 03/2019 Best before: 12 months from mfg.		
Sample appearance:	Black colour powder		
Quantity received:	200 g	Condition on receipt:	Good
Sample packing:	Trade pack	Sampling:	NOT SAMPLED BY EUROFINS

MINERALS	Method	Result Unit
IR093 IR *Sodium (Na)	AOAC 2011.14	<0.2 mg/100 g
IR094 IR *Potassium (K)	AOAC 2011.14	1470 mg/100 g

CHEMICAL	Method	Result Unit
IR938 IR *Ferulic acid	Polish J Food and Nutrition Sciences	9.13 mg/kg
IR939 IR *p-Coumaric acid	Polish J Food and Nutrition Sciences	0.15 mg/kg
IR0U9 IR *Polyphenols calculated as catechine equivalent	By Customer Protocol	<0.01 g/100 g
IR25G IR *Gallic acid	ISO 14502-2:2005	1.23 mg/kg

AMINO-ACID PROFILE	Result Unit
IR130 IR Amino Acids Method: EASI-CHE-SOP-25, LC-FLD	
* Threonine	0.18 g/100 g
* Tyrosine	0.29 g/100 g
* Valine	0.44 g/100 g
* Proline	0.39 g/100 g
* Serine	0.47 g/100 g
* Methionine	0.08 g/100 g
* Aspartic Acid	1.27 g/100 g
* Cystein +Cystine	0.05 g/100 g
* Arginine	0.50 g/100 g
* Histidine	0.15 g/100 g
* Lysine	0.35 g/100 g
* Phenylalanine	0.43 g/100 g

The results may not be reproduced except in full, without a written approval of the laboratory. The results relate only to the sample analysed.

Eurofins Analytical Services India Private Limited

Plot no 157, First Floor, Udyog Vihar, Phase 1, Gurugram -122016, Haryana, India
Phone: 124 625 0300, Email: delhifood@eurofins.com, website: www.eurofins.in, CIN: U73100KA2009PTC049992

Redg. Office: #540/1, Doddanakundi Industrial Area 2, Hoodi, Whitefield, Bengaluru-560048, Karnataka, India, Phone: +91 80 30982500

Page 2/2



Report code: AR-19-KV-005098-01



Batch code: EUINDE-00007122

AMINO-ACID PROFILE	Result Unit
IR130 IR Amino Acids Method: EASI-CHE-SOP-25, LC-FLD	
* Leucine	0.69 g/100 g
* Isoleucine	0.37 g/100 g
* Alanine	0.28 g/100 g
* Glycine	0.81 g/100 g
* Glutamic acid	0.75 g/100 g