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COMMUNITY FOOD SYSTEM DATA TABLE # 121**Food category:** Fruits**Scientific identification:***Achras sapota***Local name & other common names:**

sapota, Sapota (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	73.7
Energy, Kcal	98
Protein, g	0.7
Fat, g	1.1
Carbohydrate, g	21.4
Fiber, g	2.6
Ash, g	0.5
Vitamin A, RE- μ g	4.0
Vitamin A, RAE- μ g	8.1
Beta carotene, μ g	-
Total carotene, μ g	97
Vitamin C, mg	6.0
Thiamin, mg	0.02
Riboflavin, mg	0.03
Niacin, mg	0.2
Folate, μ g	-
Zinc, mg	-
Iron, mg	1.3
Calcium, mg	28
Phosphorus, mg	27

--- = not analyzed

Wild or cultivated: Cultivated
Home harvested, collected or purchased:
Purchased
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Unknown
Reference: Nutritive Value of Indian foods. 2002. S no 303 (ref # 2).
Code: 2297

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*		
Low			
None			

[†] Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 122

Food category: Fruits

Scientific identification:

Aegle marmelos

Local name & other common names:

maredu, Beal fruit (English)

Part(s) used: Fruit

Preparation: Eaten raw

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	61.5
Energy, Kcal	137
Protein, g	1.8
Fat, g	0.3
Carbohydrate, g	31.8
Fiber, g	2.9
Ash, g	1.7
Vitamin A, RE- μ g	2.3
Vitamin A, RAE- μ g	4.6
Beta carotene, μ g	-
Total carotene, μ g	55
Vitamin C, mg	8.0
Thiamin, mg	0.13
Riboflavin, mg	0.03
Niacin, mg	1.1
Folate, μ g	-
Zinc, mg	-
Iron, mg	0.6
Calcium, mg	85
Phosphorus, mg	50

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Home harvested/collected.
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: The juice from this fruit is said to have hypoglycemic properties.
Reference: Nutritive value of Indian foods. 2002. S no 244 (ref # 2).
Code: 2272

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium			
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 123

Food category: Fruit

Scientific identification:

Anacardium occidentale

Local name & other common names:

jeedi pandu, Cashew fruit (English)

Part(s) used: Fruit and seed

Preparation: Fruit is eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	86.3
Energy, Kcal	51
Protein, g	0.2
Fat, g	0.1
Carbohydrate, g	12.3
Fiber, g	0.9
Ash, g	0.2
Vitamin A, RE- μ g	1
Vitamin A, RAE- μ g	1.9
Beta carotene, μ g	-
Total carotene, μ g	23
Vitamin C, mg	180
Thiamin, mg	0.02
Riboflavin, mg	0.05
Niacin, mg	0.4
Folate, μ g	-
Zinc, mg	-
Iron, mg	0.2
Calcium, mg	10
Phosphorus, mg	10

--- = not analyzed

Wild or cultivated: Wild/Cultivated
Home harvested, collected or purchased: Both
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Good energy source. Seed has high economic value.
Reference: Nutritive value of Indian foods. 2002. S no 251 (ref # 2).
Code: 2275

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*	*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 124**Food category:** Fruits**Scientific identification:***Annona reticulata***Local name & other common names:**

ramaphal, Bullock's heart (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	76.8
Energy, Kcal	70
Protein, g	1.4
Fat, g	0.2
Carbohydrate, g	15.7
Fiber, g	5.2
Ash, g	0.7
Vitamin A, RE- μ g	2.8
Vitamin A, RAE- μ g	5.6
Beta carotene, μ g	-
Total carotene, μ g	67
Vitamin C, mg	5.0
Thiamin, mg	-
Riboflavin, mg	0.07
Niacin, mg	0.60
Folate, μ g	-
Zinc, mg	-
Iron, mg	0.6
Calcium, mg	10
Phosphorus, mg	10

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Collected/Purchased.
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Rare fruit.
Reference: Nutritive value of Indian foods. 2002. S no 249 (ref # 2).
Code: 2274

Seasonality and use[†]

Use \	Winter	Summer	Rainy
High			
Medium			
Low	*		
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October[Click here to return to the table of contents](#)

COMMUNITY FOOD SYSTEM DATA TABLE # 125

Food category: Fruits

Scientific identification:

Annona squamosa

Local name & other common names:

sitaphel, Custard apple (English)

Part(s) used: Fruit

Preparation: Eaten when ripe.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	70.5
Energy, Kcal	104
Protein, g	1.6
Fat, g	0.4
Carbohydrate, g	23.5
Fiber, g	3.1
Ash, g	0.9
Vitamin A, RE- μ g	-
Vitamin A, RAE- μ g	-
Beta carotene, μ g	-
Total carotene, μ g	0
Vitamin C, mg	37.0
Thiamin, mg	0.07
Riboflavin, mg	0.17
Niacin, mg	1.3
Folate, μ g	-
Zinc, mg	-
Iron, mg	4.3
Calcium, mg	17
Phosphorus, mg	47

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Collected
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Very good, sweet and delicious. Has medicinal value against fever. Garmi.
Reference: Nutritive Value of Indian foods. 2002. S no 304 (ref # 2).
Code: 2298

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*		*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 126**Food category:** Fruit**Scientific identification:***Artocarpus heterophyllus***Local name & other common names:**

panasa, Jackfruit (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	76.2
Energy, Kcal	88
Protein, g	1.9
Fat, g	0.1
Carbohydrate, g	19.8
Fiber, g	1.1
Ash, g	0.9
Vitamin A, RE- μ g	53
Vitamin A, RAE- μ g	27
Beta carotene, μ g	130
Total carotene, μ g	510
Vitamin C, mg	7.0
Thiamin, mg	0.03
Riboflavin, mg	0.13
Niacin, mg	0.4
Folate, μ g	-
Zinc, mg	-
Iron, mg	0.6
Calcium, mg	20
Phosphorus, mg	41

--- = not analyzed

Wild or cultivated: Cultivated
Home harvested, collected or purchased: Purchased
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Good fruit
Reference: Nutritive value of Indian foods. 2002. S no 264 (ref # 2).
Code: 2282

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*		*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 127**Food category:** Fruits**Scientific identification:***Bassia longifolia***Local name & other common names:**

ippa, Mahua (English)

Part(s) used: Fruit and flower**Preparation:** Eaten when ripe and juiced.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	75.6
Energy, Kcal	111
Protein, g	1.4
Fat, g	1.6
Carbohydrate, g	22.7
Fiber, g	-
Ash, g	0.7
Beta carotene, µg	-
Total carotene, µg	307
Vitamin C, mg	40
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, µg	-
Zinc, mg	-
Iron, mg	0.2
Calcium, mg	45
Phosphorus, mg	22

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Home harvested.
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Its juice is popular. The flower is used to make a type of drink which is slightly sedative and has medicinal properties both for humans and animals.
Reference: Nutritive value of Indian foods. 2002. S no 277 (ref # 2).
Code: 2287

Seasonality and use[†]

Use \ Season	Winter	Summer	Rainy
High			
Medium		*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 128**Food category:** Fruits**Scientific identification:***Buchanania latifolia***Local name & other common names:**

morri pandlu

Part(s) used: Fruit and seed**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	74.3
Energy, Kcal	94
Protein, g	2.2
Fat, g	0.8
Carbohydrate, g	19.5
Fiber, g	1.5
Ash, g	1.7
Beta carotene, µg	-
Total carotene, µg	-
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, µg	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	78
Phosphorus, mg	28

--- = not analyzed

Wild or cultivated: Wild**Home harvested, collected or purchased:**

Home harvested

Cost of production (if known): n/a**Importance value to the community by age/gender and other miscellaneous information:** Seed has market value. Latex has medicinal value.**Reference:** Nutritive value of Indian foods. 2002. S no578 (ref # 2).**Code:** n/a**Seasonality and use[†]**

Use \	Winter	Summer	Rainy
High			
Medium		*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October[Click here to return to the table of contents](#)

COMMUNITY FOOD SYSTEM DATA TABLE # 129

Food category: Fruits**Scientific identification:***Carica papaya***Local name & other common names:**

poppadu pandu, Papaya (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe.

Nutrient	Nutrient
	Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	90.8
Energy, Kcal	32
Protein, g	0.6
Fat, g	0.1
Carbohydrate, g	7.2
Fiber, g	0.8
Ash, g	0.5
Vitamin A, RE- μ g	457
Vitamin A, RAE- μ g	228
Beta carotene, μ g	880
Total carotene, μ g	2740
Vitamin C, mg	57
Thiamin, mg	0.04
Riboflavin, mg	0.25
Niacin, mg	0.2
Folate, μ g	-
Zinc, mg	-
Iron, mg	0.5
Calcium, mg	17
Phosphorus, mg	13

--- = not analyzed

Wild or cultivated: Cultivated
Home harvested, collected or purchased:
 Purchased
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Hot food, so pregnant women do not eat it. Good source of vitamin A. Purugu champuthadi, mandulaku vasthadi. Asku saalava nu gujethadi, palu ajjakari ki pettali.
Reference: Nutritive Value of Indian foods. 2002. S no 287 (ref # 2).
Code: 2293

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*	*	*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October[Click here to return to the table of contents](#)

COMMUNITY FOOD SYSTEM DATA TABLE # 130**Food category:** Fruits**Scientific identification:***Catunoregum spinosa***Local name & other common names:**

balusuku

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	35.36
Vitamin A, RAE- μ g	17.68
Beta carotene, μ g	19.86
Total carotene, μ g	404.49
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

**Wild or cultivated:** Wild**Home harvested, collected or purchased:** Home harvested**Cost of production (if known):** n/a**Importance value to the community by age/gender and other miscellaneous information:** Leaf is good fodder and its branches are good fire wood when dried. Panchami pandugu ku vasthadi.**Reference:** Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3)**Code:** n/a**Seasonality and use[†]**

Use \ Season	Winter	Summer	Rainy
High			
Medium			*
Low			
None			

[†] Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 131**Food category:** Fruits**Scientific identification:***Citrullus vulgaris***Local name & other common names:**

tarbuja, Watermelon (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	95.8
Energy, Kcal	16
Protein, g	0.2
Fat, g	0.2
Carbohydrate, g	3.3
Fiber, g	0.2
Ash, g	0.3
Beta carotene, µg	-
Total carotene, µg	0
Vitamin C, mg	1.0
Thiamin, mg	0.02
Riboflavin, mg	0.04
Niacin, mg	0.1
Folate, µg	-
Zinc, mg	-
Iron, mg	7.9
Calcium, mg	11
Phosphorus, mg	12

--- = not analyzed

Wild or cultivated: Cultivated
Home harvested, collected or purchased:
Purchased
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Contains a lot of water. Good source of potassium.
Reference: Nutritive value of Indian foods. 2002. S no 281 (ref # 2).
Code: 2290

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium		*	
Low			
None			

[†] Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 132

Food category: Fruits

Scientific identification:

Citrus aurantifolia

Local name & other common names:

nimma, Lime

Part(s) used: Fruit

Preparation: Eaten when ripe, pickled or juiced.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	84.6
Energy, Kcal	59
Protein, g	1.5
Fat, g	1.0
Carbohydrate, g	10.9
Fiber, g	1.3
Ash, g	0.7
Beta carotene, µg	-
Total carotene, µg	15
Vitamin C, mg	63.0
Thiamin, mg	0.02
Riboflavin, mg	0.03
Niacin, mg	0.1
Folate, µg	-
Zinc, mg	-
Iron, mg	0.3
Calcium, mg	90
Phosphorus, mg	20

--- = not analyzed

Wild or cultivated: Cultivated
Home harvested, collected or purchased:
 Purchased
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Machici/Good food for all people. Karam pedatharu
Reference: Nutritive value of Indian foods. 2002. S no 273 (ref # 2).
Code: 2285

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*	*	*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 133**Food category:** Fruits**Scientific identification:***Citrus aurantium***Local name & other common names:**

santra, Orange (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe or juiced.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	87.6
Energy, Kcal	48
Protein, g	0.7
Fat, g	0.2
Carbohydrate, g	10.9
Fiber, g	0.3
Ash, g	0.3
Vitamin A, RE- μ g	203
Vitamin A, RAE- μ g	101
Beta carotene, μ g	190
Total carotene, μ g	2240
Vitamin C, mg	30.0
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	0.3
Calcium, mg	26
Phosphorus, mg	20

--- = not analyzed

Wild or cultivated: Cultivated
Home harvested, collected or purchased: Purchased
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Unknown
Reference: Nutritive Value of Indian foods. 2002. S no 283 (ref # 2).
Code: 2292

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*		
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 134

Food category: Fruits**Scientific identification:***Citrus sinensis***Local name & other common names:**

musambi, Sweet lime (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	88.4
Energy, Kcal	43
Protein, g	0.8
Fat, g	0.3
Carbohydrate, g	9.3
Fiber, g	0.5
Ash, g	0.7
Vitamin A, RE- μ g	0
Vitamin A, RAE- μ g	-
Beta carotene, μ g	-
Total carotene, μ g	0
Vitamin C, mg	50
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	0
Folate, μ g	-
Zinc, mg	-
Iron, mg	0.7
Calcium, mg	40
Phosphorus, mg	30

--- = not analyzed

Wild or cultivated: Cultivated
Home harvested, collected or purchased:
 Purchased
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Unknown
Reference: Nutritive value of Indian foods. 2002. S no 274 (ref # 2).
Code: 2286

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*		
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 135**Food category:** Fruits**Scientific identification:***Cucumis melo***Local name & other common names:**

kharbuja, Musk melon (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	95.2
Energy, Kcal	17
Protein, g	0.3
Fat, g	0.2
Carbohydrate, g	3.5
Fiber, g	0.4
Ash, g	0.4
Vitamin A, RE- μ g	-
Vitamin A, RAE- μ g	-
Beta carotene, μ g	-
Total carotene, μ g	169
Vitamin C, mg	26
Thiamin, mg	0.11
Riboflavin, mg	0.08
Niacin, mg	0.3
Folate, μ g	-
Zinc, mg	-
Iron, mg	1.4
Calcium, mg	32
Phosphorus, mg	14

--- = not analyzed

Wild or cultivated: Cultivated
Home harvested, collected or purchased:
 Purchased
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Delicious
Reference: Nutritive value of Indian foods. 2002. S no 280 (ref # 2).
Code: 2289

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*	*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 136

Food category: Fruits

Scientific identification:

Embilica officinale

Local name & other common names:

userikayi, amla, Indian gooseberry (English)

Part(s) used: Fruit

Preparation: Eaten raw or as pickles

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, raw
Moisture, g	81.8
Energy, Kcal	58
Protein, g	0.5
Fat, g	0.1
Carbohydrate, g	13.7
Fiber, g	3.4
Ash, g	0.5
Vitamin A, RE- μ g	-
Vitamin A, RAE- μ g	-
Beta carotene, μ g	-
Total carotene, μ g	9
Vitamin C, mg	600
Thiamin, mg	0.03
Riboflavin, mg	0.01
Niacin, mg	0.2
Folate, μ g	-
Zinc, mg	-
Iron, mg	1.2
Calcium, mg	50
Phosphorus, mg	20

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Collected
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Very good for health/Pathaym dinusu, karamgestharu, podi kuda chedadhu. Can be preserved as pickles or dry powder.
Reference: Nutritive value of Indian foods. 2002. S no 239 (ref # 2).
Code: 2270

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*		
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 137**Food category:** Fruits**Scientific identification:***Ficus carica***Local name & other common names:**

anjuru, anjeer, Fig (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	88.1
Energy, Kcal	37
Protein, g	1.3
Fat, g	0.2
Carbohydrate, g	7.6
Fiber, g	2.2
Ash, g	0.6
Vitamin A, RE- μ g	-
Vitamin A, RAE- μ g	-
Beta carotene, μ g	-
Total carotene, μ g	162
Vitamin C, mg	5.0
Thiamin, mg	0.06
Riboflavin, mg	0.05
Niacin, mg	0.6
Folate, μ g	-
Zinc, mg	-
Iron, mg	1.0
Calcium, mg	80
Phosphorus, mg	30

--- = not analyzed

Wild or cultivated: Cultivated
Home harvested, collected or purchased:
Purchased
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Good for health/Thabikithe aakulu karttukuntaru nethki.
Reference: Nutritive value of Indian foods. 2002. S no 256 (ref # 2).
Code: 2278

Seasonality and use[†]

Use \	Winter	Summer	Rainy
High			
Medium	*		
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 138

Food category: Fruits**Scientific identification:***Ficus glomerata***Local name & other common names:**

medi pandlu, Cluster fig (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	3.6
Vitamin A, RAE- μ g	1.8
Beta carotene, μ g	5.4
Total carotene, μ g	37.74
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

**Wild or cultivated:** Wild**Home harvested, collected or purchased:** Collected**Cost of production (if known):** n/a**Importance value to the community by age/gender and other miscellaneous information:** Latex has medicinal value, wood has good value.**Reference:** Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).**Code:** n/a**Seasonality and use[†]**

Use	Winter	Summer	Rainy
High			
Medium			
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October**Photograph by** Salome Yesudas[Click here to return to the table of contents](#)

COMMUNITY FOOD SYSTEM DATA TABLE # 139

Food category: Fruits**Scientific identification:***Grewia asiatica***Local name & other common names:**

tada, thada, phalsa

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	80.8
Energy, Kcal	72
Protein, g	1.3
Fat, g	0.9
Carbohydrate, g	14.7
Fiber, g	1.2
Ash, g	1.1
Vitamin A, RE- μ g	40
Vitamin A, RAE- μ g	20
Beta carotene, μ g	0
Total carotene, μ g	481
Vitamin C, mg	22
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	0.3
Folate, μ g	-
Zinc, mg	-
Iron, mg	3.1
Calcium, mg	129
Phosphorus, mg	39

--- = not analyzed

**Wild or cultivated:** Wild**Home harvested, collected or purchased:** Collected.**Cost of production (if known):** n/a**Importance value to the community by age/gender and other miscellaneous information:** Unknown**Reference:** Nutritive Value of Indian foods. 2002. S no 293 (ref # 2).**Code:** 2295**Seasonality and use[†]**

Use	Winter	Summer	Rainy
High			
Medium		*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October**Photographer:** Unknown[Click here to return to the table of contents](#)

COMMUNITY FOOD SYSTEM DATA TABLE # 140

Food category: Fruits**Scientific identification:***Latina camera***Local name & other common names:**

kaki pandlu

Part(s) used: Fruit**Preparation:** Unknown

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	61.6
Vitamin A, RAE- μ g	123.12
Beta carotene, μ g	177.16
Total carotene, μ g	1300.39
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

Wild or cultivated: Wild**Home harvested, collected or purchased:**

Collected

Cost of production (if known): n/a**Importance value to the community by age/gender and other miscellaneous information:** Fruit is delicious. Good fence,

firewood and roofing material.

Reference: Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).**Code:** n/a**Seasonality and use[†]**

Use	Winter	Summer	Rainy
High			
Medium			*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

Photograph by Salome Yesudas

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COMMUNITY FOOD SYSTEM DATA TABLE # 141**Food category:** Fruit**Scientific identification:***Lycopersicon esculentum***Local name & other common names:**

tamata pandu, Tomato (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	94
Energy, Kcal	20
Protein, g	0.9
Fat, g	0.2
Carbohydrate, g	3.6
Fiber, g	0.8
Ash, g	0.5
Vitamin A, RE- μ g	300
Vitamin A, RAE- μ g	150
Beta carotene, μ g	590
Total carotene, μ g	3010
Vitamin C, mg	27
Thiamin, mg	0.12
Riboflavin, mg	0.06
Niacin, mg	0.4
Folate, μ g	30
Zinc, mg	-
Iron, mg	0.6
Calcium, mg	48
Phosphorus, mg	20

--- = not analyzed

Wild or cultivated: Wild/Gathered
Home harvested, collected or purchased: Purchased in the summer. Home harvested in the winter.
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Children enjoy it very much. Believed to be a good source of vitamin C.
Reference: Nutritive value of Indian foods. 2002. S no 306 (ref # 2).
Code: n/a

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*	*	*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 142

Food category: Fruits**Scientific identification:***Malus sylvestris***Local name & other common names:**

sepu, Apple (English)

Part(s) used: Fruit**Preparation:** Eaten raw

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	84.6
Energy, Kcal	59
Protein, g	0.2
Fat, g	0.5
Carbohydrate, g	13.4
Fiber, g	1.0
Ash, g	0.3
Vitamin A, RE- μ g	-
Vitamin A, RAE- μ g	-
Beta carotene, μ g	-
Total carotene, μ g	0
Vitamin C, mg	1.0
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	0
Folate, μ g	-
Zinc, mg	-
Iron, mg	0.7
Calcium, mg	10
Phosphorus, mg	14

--- = not analyzed

Wild or cultivated: Unknown
Home harvested, collected or purchased: Purchased
Cost of production (if known): Very high (not local)
Importance value to the community by age/gender and other miscellaneous information: Considered as a prestigious food. Because of price regarded as a nutritious food.
Reference: Nutritive value of Indian foods. 2002. S no 240 (ref # 2).
Code: 2271

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*		
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 143**Food category:** Fruits**Scientific identification:***Mangifera indica***Local name & other common names:**

mamidi, Mango (English)

Part(s) used: Fruit**Preparation:** Eaten when raw and ripe, juiced, pickled, or as a jam, etc...

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	81
Energy, Kcal	74
Protein, g	0.6
Fat, g	0.4
Carbohydrate, g	16.9
Fiber, g	0.7
Ash, g	0.4
Retinol, µg	-
Vitamin A, RE-µg	350
Vitamin A, RAE-µg	175
Beta carotene, µg	1990
Total carotene, µg	2210
Vitamin C, mg	16
Thiamin, mg	0.08
Riboflavin, mg	0.09
Niacin, mg	0.9
Folate, µg	-
Zinc, mg	-
Iron, mg	1.3
Calcium, mg	14
Phosphorus, mg	16

--- = not analyzed

Wild or cultivated: Cultivated
Home harvested, collected or purchased: Purchased.
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Very delicious. Believed to be a good source of vitamin A/Karam pedatharu.
Reference: Nutritive value of Indian foods. 2002. S no 278 (ref # 2).
Code: 2288

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium		*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October[Click here to return to the table of contents](#)

COMMUNITY FOOD SYSTEM DATA TABLE # 144**Food category:** Fruits**Scientific identification:***Morus sp.***Local name & other common names:**

sudi pandlu/thuthara pandlu, Mulberry (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	86.5
Energy, Kcal	49
Protein, g	1.1
Fat, g	0.4
Carbohydrate, g	10.3
Fiber, g	1.1
Ash, g	0.6
Vitamin A, RE- μ g	4.75
Vitamin A, RAE- μ g	2.38
Beta carotene, μ g	-
Total carotene, μ g	57
Vitamin C, mg	12
Thiamin, mg	0.04
Riboflavin, mg	0.13
Niacin, mg	0.5
Folate, μ g	-
Zinc, mg	-
Iron, mg	2.3
Calcium, mg	70
Phosphorus, mg	30

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased:
 Collected
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Unknown
Reference: Nutritive value of Indian foods. 2002. S no 282 (ref # 2).
Code: 2291

Seasonality and use[†]

Use \	Winter	Summer	Rainy
High			
Medium	*		
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 145

Food category: Fruit**Scientific identification:***Musa paradisiaca***Local name & other common names:**

areti pandu, Banana (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	70.1
Energy, Kcal	116
Protein, g	1.2
Fat, g	0.3
Carbohydrate, g	27.2
Fiber, g	0.4
Ash, g	0.8
Vitamin A, RE- μ g	6.5
Vitamin A, RAE- μ g	3.3
Beta carotene, μ g	-
Total carotene, μ g	78
Vitamin C, mg	7.0
Thiamin, mg	0.05
Riboflavin, mg	0.08
Niacin, mg	0.5
Folate, μ g	-
Zinc, mg	-
Iron, mg	0.4
Calcium, mg	17
Phosphorus, mg	36

--- = not analyzed

Wild or cultivated: Cultivated (but not locally)

Home harvested, collected or purchased: Purchased

Cost of production (if known): n/a

Importance value to the community by age/gender and other miscellaneous information: Good source of energy for small children. Not cultivated locally but very cheap and highly popular fruit.

Reference: Nutritive value of Indian foods. 2002. S no 245 (ref # 2).

Code: 2273

Seasonality and use[†]

Use	Winter	Summer	Rainy
High	*	*	*
Medium			
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 146**Food category:** Fruits**Scientific identification:***Passiflora edulis***Local name & other common names:**

passion fruit, Passion fruit (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	76.3
Energy, Kcal	54
Protein, g	0.9
Fat, g	0.1
Carbohydrate, g	12.4
Fiber, g	9.6
Ash, g	0.7
Vitamin A, RE- μ g	4.5
Vitamin A, RAE- μ g	2.3
Beta carotene, μ g	-
Total carotene, μ g	54
Vitamin C, mg	25
Thiamin, mg	0.07
Riboflavin, mg	0.14
Niacin, mg	1.6
Folate, μ g	-
Zinc, mg	-
Iron, mg	2.0
Calcium, mg	10
Phosphorus, mg	60

--- = not analyzed

Wild or cultivated: Cultivated
Home harvested, collected or purchased: Purchased
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Hot food, so pregnant women do not eat. Good source of vitamin A.
Reference: Nutritive Value of Indian foods. 2002. S no 288 (ref # 2).
Code: 2294

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*	*	*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 147**Food category:** Fruits**Scientific identification:***Phoenix dactylifera***Local name & other common names:**

khajoor pandu, Dried dates (English)

Part(s) used: Fruit**Preparation:** The fruit is eaten when ripe or dried

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, dried
Moisture, g	15.3
Energy, Kcal	317
Protein, g	2.5
Fat, g	0.4
Carbohydrate, g	75.8
Fiber, g	3.9
Ash, g	2.1
Vitamin A, RE- µg	2.16
Vitamin A, RAE- µg	1.1
Beta carotene, µg	-
Total carotene, µg	26
Vitamin C, mg	3
Thiamin, mg	0.01
Riboflavin, mg	0.02
Niacin, mg	0.9
Folate, µg	-
Zinc, mg	-
Iron, mg	7.3
Calcium, mg	120
Phosphorus, mg	50

--- = not analyzed

Wild or cultivated: Both
Home harvested, collected or purchased: Collected/Purchased.
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Good energy source. Mandulaku panisthdi/Medicinal.
Reference: Nutritive value of Indian foods. 2002. S no 254 (ref # 2).
Code: 2276

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*	*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 148**Food category:** Fruits**Scientific identification:***Phoenix dactylifera***Local name & other common names:**

kharjoor pandu, Fresh dates (English)

Part(s) used: Fruit**Preparation:** The fruit is eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, fresh
Moisture, g	59.2
Energy, Kcal	144
Protein, g	1.2
Fat, g	0.4
Carbohydrate, g	33.8
Fiber, g	3.7
Ash, g	1.7
Vitamin A, RE- µg	245.8
Vitamin A, RAE- µg	123
Beta carotene, µg	-
Total carotene, µg	2950
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, µg	-
Zinc, mg	-
Iron, mg	0.96
Calcium, mg	22
Phosphorus, mg	38

--- = not analyzed

Wild or cultivated: Both
Home harvested, collected or purchased: Collected/Purchased.
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Good energy source. The seed has high economic value.
Reference: Nutritive value of Indian foods. 2002. S no 255 (ref # 2).
Code: 2277

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*	*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October[Click here to return to the table of contents](#)

COMMUNITY FOOD SYSTEM DATA TABLE # 149**Food category:** Fruits**Scientific identification:***Phoenix sylvestris***Local name & other common names:**

itha, Palm tree (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Retinol, µg	-
Vitamin A, RE- µg	49.0
Vitamin A, RAE- µg	24.5
Beta carotene, µg	191.22
Total carotene, µg	396.81
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, µg	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased:
 Collected
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: From sap neera is made, famous alcoholic drink.
Reference: Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).
Code: n/a

Seasonality and use[†]

Use \	Winter	Summer	Rainy
High			
Medium		*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 150**Food category:** Fruits**Scientific identification:***Pithecellobium duke***Local name & other common names:**

seema chintha, karukkapalli, Manila Tamarind (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	79.2
Energy, Kcal	78
Protein, g	2.7
Fat, g	0.4
Carbohydrate, g	16.0
Fiber, g	1.0
Ash, g	0.7
Vitamin A, RE- µg	-
Vitamin A, RAE- µg	-
Beta carotene, µg	-
Total carotene, µg	0
Vitamin C, mg	108
Thiamin, mg	0.22
Riboflavin, mg	0.06
Niacin, mg	1.6
Folate, µg	-
Zinc, mg	-
Iron, mg	1.0
Calcium, mg	14
Phosphorus, mg	49

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Collected
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Manchidi/Good food
Reference: Nutritive value of Indian foods. 2002. S no 267 (ref # 2).
Code: 2284

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*	*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 151**Food category:** Fruit**Scientific identification:***Psidium guajava***Local name & other common names:**

jama, Guava (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	83.7
Energy, Kcal	51
Protein, g	0.9
Fat, g	0.3
Carbohydrate, g	11.2
Fiber, g	5.2
Ash, g	0.7
Vitamin A, RE- µg	4.24
Vitamin A, RAE- µg	2.12
Beta carotene, µg	1*
Total carotene, µg	50*
Vitamin C, mg	212
Thiamin, mg	0.03
Riboflavin, mg	0.03
Niacin, mg	0.4
Folate, µg	-
Zinc, mg	-
Iron, mg	0.3
Calcium, mg	10
Phosphorus, mg	28

--- = not analyzed

Wild or cultivated: Cultivated
Home harvested, collected or purchased:
Purchased
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Good fruit/Saalava.
Reference: Nutritive value of Indian foods. 2002. S no 261 (ref # 2). Values with * ref # 6.
Code: 2281

Seasonality and use[†]

Use \	Winter	Summer	Rainy
High			
Medium	*		*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 152

Food category: Fruits

Scientific identification:

Punica granatum

Local name & other common names:

danimma, Pomegranate (English)

Part(s) used: Fruit

Preparation: Eaten when ripe.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	78
Energy, Kcal	65
Protein, g	1.6
Fat, g	0.1
Carbohydrate, g	14.5
Fiber, g	5.1
Ash, g	0.7
Vitamin A, RE- µg	-
Vitamin A, RAE- µg	-
Beta carotene, µg	-
Total carotene, µg	0
Vitamin C, mg	16.0
Thiamin, mg	0.06
Riboflavin, mg	0.10
Niacin, mg	0.3
Folate, µg	-
Zinc, mg	-
Iron, mg	1.8
Calcium, mg	10
Phosphorus, mg	70

--- = not analyzed

Wild or cultivated: Cultivated
Home harvested, collected or purchased: Purchased
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Good food.
Reference: Nutritive Value of Indian foods. 2002. S no 296 (ref # 2).
Code: 2296

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*		
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 153

Food category: Fruits**Scientific identification:***Solinum nigrum***Local name & other common names:**

kashe pandlu

Part(s) used: Fruit**Preparation:** Unknown

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- µg	91.89
Vitamin A, RAE- µg	183.78
Beta carotene, µg	147.38
Total carotene, µg	2057.98
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, µg	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

**Wild or cultivated:** Wild**Home harvested, collected or purchased:** Home harvested**Cost of production (if known):** n/a**Importance value to the community by age/gender and other miscellaneous information:** Has medicinal value.**Reference:** Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).**Code:** n/a**Seasonality and use[†]**

Use	Winter	Summer	Rainy
High			
Medium			*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October**Photograph by Salome Yesudas**[Click here to return to the table of contents](#)

COMMUNITY FOOD SYSTEM DATA TABLE # 154**Food category:** Fruits**Scientific identification:***Syzygium cumini***Local name & other common names:**

alla nerudu, Jambul/Java plum (English)

Part(s) used: Fruit and seed**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	83.7
Energy, Kcal	62
Protein, g	0.7
Fat, g	0.3
Carbohydrate, g	14
Fiber, g	0.9
Ash, g	0.4
Vitamin A, RE- μ g	8.3
Vitamin A, RAE- μ g	4.2
Beta carotene, μ g	40
Total carotene, μ g	60
Vitamin C, mg	18.0
Thiamin, mg	0.03
Riboflavin, mg	0.01
Niacin, mg	0.2
Folate, μ g	-
Zinc, mg	-
Iron, mg	0.4
Calcium, mg	15
Phosphorus, mg	15

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Collected
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Medicine used for diabetics.
Reference: Nutritive value of Indian foods. 2002. S no 266 (ref # 2).
Code: 2283

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium			*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 155

Food category: Fruits

Scientific identification:

Vitis vinifera

Local name & other common names:

angoor, Blue grapes (English)

Part(s) used: Fruit and seed

Preparation: Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	82.2
Energy, Kcal	58
Protein, g	0.6
Fat, g	0.4
Carbohydrate, g	13.1
Fiber, g	2.8
Ash, g	0.9
Vitamin A, RE- μ g	0.3
Vitamin A, RAE- μ g	0.15
Beta carotene, μ g	-
Total carotene, μ g	3
Vitamin C, mg	1.0
Thiamin, mg	0.04
Riboflavin, mg	0.03
Niacin, mg	0.2
Folate, μ g	-
Zinc, mg	-
Iron, mg	0.5
Calcium, mg	20
Phosphorus, mg	23

--- = not analyzed

Wild or cultivated: Both
Home harvested, collected or purchased: All three.
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Good energy source. Salava.
Reference: Nutritive value of Indian foods. 2002. S no 257 (ref # 2).
Code: 2279

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*	*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 156**Food category:** Fruits**Scientific identification:***Vitis vinifera***Local name & other common names:**

angoor, Green grapes (English)

Part(s) used: Fruit and seed**Preparation:** Eaten when ripe.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	79.2
Energy, Kcal	71
Protein, g	0.5
Fat, g	0.3
Carbohydrate, g	16.5
Fiber, g	2.9
Ash, g	0.6
Vitamin A, RE- μ g	0.3
Vitamin A, RAE- μ g	0.15
Beta carotene, μ g	-
Total carotene, μ g	0
Vitamin C, mg	1.0
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	0
Folate, μ g	-
Zinc, mg	-
Iron, mg	0.5
Calcium, mg	20
Phosphorus, mg	30

--- = not analyzed

Wild or cultivated: Both
Home harvested, collected or purchased: All three.
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Good energy source. Seed has high commercial value.
Reference: Nutritive value of Indian foods. 2002. S no 258 (ref # 2).
Code: 2280

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*	*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 157**Food category:** Fruits**Scientific identification:***Zizyphus jujuba***Local name & other common names:**

reni, Zizyphus (English)

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, ripe
Moisture, g	81.6
Energy, Kcal	74
Protein, g	0.8
Fat, g	0.3
Carbohydrate, g	17
Fiber, g	-
Ash, g	0.3
Vitamin A, RE- μ g	1.8
Vitamin A, RAE- μ g	0.9
Beta carotene, μ g	-
Total carotene, μ g	21
Vitamin C, mg	76
Thiamin, mg	0.02
Riboflavin, mg	0.05
Niacin, mg	0.7
Folate, μ g	-
Zinc, mg	-
Iron, mg	0.5
Calcium, mg	4
Phosphorus, mg	9

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased:
 Collected
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Free, A good source of vitamin C.
Reference: Nutritive Value of Indian foods. 2002. S no 310 (ref # 2).
Code: 2299

Seasonality and use[†]

Use \	Winter	Summer	Rainy
High			
Medium	*		
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 158

Food category: Fruits**Scientific identification:***Unknown***Local name & other common names:**

ambadikayalu

Part(s) used: Fruit**Preparation:**

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	49
Vitamin A, RAE- μ g	25
Beta carotene, μ g	17
Total carotene, μ g	571
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild**Home harvested, collected or purchased:**

Home harvested

Cost of production (if known): n/a**Importance value to the community by age/gender and other miscellaneous information:****Reference:** Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).**Code:** n/a**Seasonality and use[†]**

Use	Winter	Summer	Rainy
High			
Medium			
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October[Click here to return to the table of contents](#)

COMMUNITY FOOD SYSTEM DATA TABLE # 159

Food category: Fruits**Scientific identification:***Unknown***Local name & other common names:**

bontha pandlu

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient
	Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	15
Vitamin A, RAE- μ g	7.5
Beta carotene, μ g	12.3
Total carotene, μ g	161
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased:
 Home harvested
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Good for firewood.
Reference: Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).
Code: n/a

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*	*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 160**Food category:** Fruits**Scientific identification:***Unknown***Local name & other common names:**

chimidi pandlu

Part(s) used: Fruit**Preparation:** Eaten when ripe.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	-
Vitamin A, RAE- μ g	-
Beta carotene, μ g	-
Total carotene, μ g	-
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased:
 Collected
Cost of production (if known): n/a
**Importance value to the community by
 age/gender and other miscellaneous
 information:** Unknown
Reference:
Code: n/a

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium		*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 161**Food category:** Fruits**Scientific identification:***Unknown***Local name & other common names:**

chitmit pandlu

Part(s) used: Fruit**Preparation:** Eaten when ripe.

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	23
Vitamin A, RAE- μ g	11.5
Beta carotene, μ g	13
Total carotene, μ g	260
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild**Home harvested, collected or purchased:**

Home harvested

Cost of production (if known): n/a**Importance value to the community by age/gender and other miscellaneous****information:** Latex has high economic value. Panchami pandugu ku vasthdi.**Reference:** Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).**Code:** n/a**Seasonality and use[†]**

Use \	Winter	Summer	Rainy
High			
Medium			*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October[Click here to return to the table of contents](#)

COMMUNITY FOOD SYSTEM DATA TABLE # 162**Food category:** Fruits**Scientific identification:***Unknown***Local name & other common names:**

dodi pandlu

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	-
Vitamin A, RAE- μ g	-
Beta carotene, μ g	-
Total carotene, μ g	-
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased:
 Collected
Cost of production (if known): n/a
**Importance value to the community by
 age/gender and other miscellaneous
 information:** Unknown
Reference: n/a
Code: n/a

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium		*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 163**Food category:** Fruits**Scientific identification:***Unknown***Local name & other common names:**

illantha

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	44
Vitamin A, RAE- μ g	22
Beta carotene, μ g	17
Total carotene, μ g	515
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Collected
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: High medicinal value. Panchami pandugu ku vasthadi.
Reference: Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).
Code: n/a

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*		
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 164**Food category:** Fruits**Scientific identification:***Unknown***Local name & other common names:**

irkipandu

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	4.4
Vitamin A, RAE- μ g	2.2
Beta carotene, μ g	12
Total carotene, μ g	64
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Collected
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Unknown
Reference: Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).
Code: n/a

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium		*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 165

Food category: Fruits

Scientific identification:

Unknown

Local name & other common names:

kalimi

Part(s) used: Fruit

Preparation: Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	113
Vitamin A, RAE- μ g	56
Beta carotene, μ g	327
Total carotene, μ g	1026
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Collected
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Unknown
Reference: Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).
Code: n/a

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium		*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 166

Food category: Fruits

Scientific identification:

Unknown

Local name & other common names:

morripandu

Part(s) used: Fruit

Preparation: Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	138
Vitamin A, RAE- μ g	69
Beta carotene, μ g	354
Total carotene, μ g	1303
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased:
 Home harvested
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Unknown
Reference: Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).
Code: n/a

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium			*
Low			
None			

[†] Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 167

Food category: Fruits

Scientific identification:

Unknown

Local name & other common names:

nakkiri

Part(s) used: Fruit

Preparation: Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	389
Vitamin A, RAE- μ g	194
Beta carotene, μ g	429
Total carotene, μ g	4237
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased:
 Home harvested
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Unknown
Reference: Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).
Code: n/a

Seasonality and use[†]

Use \	Winter	Summer	Rainy
High			
Medium			*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 168**Food category:** Fruit**Scientific identification:***Unknown***Local name & other common names:**

pam padga

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	-
Vitamin A, RAE- μ g	-
Beta carotene, μ g	-
Total carotene, μ g	-
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Home harvested
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Its wood is good for making fences.
Reference: n/a

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium	*		
Low		*	*
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 169**Food category:** Fruits**Scientific identification:***Unknown***Local name & other common names:**

parki

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	-
Vitamin A, RAE- μ g	-
Beta carotene, μ g	-
Total carotene, μ g	-
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Home harvested
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Its wood is good for making fences.
Reference: n/a

Seasonality and use[†]

Use \	Winter	Summer	Rainy
High			
Medium		*	
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 170**Food category:** Fruits**Scientific identification:***Unknown***Local name & other common names:**

pitta pandlu

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	66
Vitamin A, RAE- μ g	33
Beta carotene, μ g	22
Total carotene, μ g	767
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Collected
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Unknown
Reference: Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).
Code: n/a

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium			*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 171**Food category:** Fruits**Scientific identification:***Unknown***Local name & other common names:**

pulichera pandlu

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	4.3
Vitamin A, RAE- μ g	8.5
Beta carotene, μ g	29
Total carotene, μ g	73
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed

Wild or cultivated: Wild
Home harvested, collected or purchased: Collected
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Unknown
Reference: Nutritive value from NIN analysis, UCF project 2002-2003 (ref # 3).
Code: n/a

Seasonality and use[†]

Use \ Season	Winter	Summer	Rainy
High			
Medium			*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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COMMUNITY FOOD SYSTEM DATA TABLE # 172

Food category: Fruits**Scientific identification:***Unknown***Local name & other common names:**

thella pulcheri

Part(s) used: Fruit**Preparation:** Eaten when ripe

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit
Moisture, g	-
Energy, Kcal	-
Protein, g	-
Fat, g	-
Carbohydrate, g	-
Fiber, g	-
Ash, g	-
Vitamin A, RE- μ g	-
Vitamin A, RAE- μ g	-
Beta carotene, μ g	-
Total carotene, μ g	-
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μ g	-
Zinc, mg	-
Iron, mg	-
Calcium, mg	-
Phosphorus, mg	-

--- = not analyzed



Wild or cultivated: Wild
Home harvested, collected or purchased: Collected
Cost of production (if known): n/a
Importance value to the community by age/gender and other miscellaneous information: Has medicinal value.
Reference: n/a
Code: n/a

Seasonality and use[†]

Use	Winter	Summer	Rainy
High			
Medium			*
Low			
None			

[†]Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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