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Food category: Spices Scientific identification:

Allium sativum

**Local name & other common names:** elligadda, lahson, Garlic (English)

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

Nutrient	Nutrient Composition/100g (edible portion)
	Rhizome
Moisture, g	62
Energy, Kcal	145
Protein, g	6.3
Fat, g	0.1
Carbohydrate, g	30
Fiber, g	0.8
Ash, g	1.0
Vitamin A, RE-μg	-
Vitamin A, RAE-μg	-
Beta carotene, μg	-
Total carotene, μg	0
Vitamin C, mg	13
Thiamin, mg	0.06
Riboflavin, mg	0.23
Niacin, mg	0.4
Folate, μg	-
Calcium, mg	30
Iron, mg	1.2
Phosphorus, mg	310
Zinc, mg	-

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: Highly virtuous.

**Reference:** Nutritive value of Indian foods.

2002. S no 224 (ref # 2).

Code: n/a

Seasonality and use<sup>†</sup>

2			
Use	Winter	Summer	Rainy
High			
Medium			
Low			
None			

<sup>†</sup>Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

--- = not analyzed

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**Food category:** Spices **Scientific identification:** 

Capsicum annum

**Local name & other common names:** 

mirapa kayai, lal mirch, Dry chillies (English)

Part(s) used: Fruit Preparation: Dried

Nutrient	Nutrient Composition/100g
	(edible portion) Fruit, dried
Moisture, g	10
Energy, Kcal	246
Protein, g	15.9
Fat, g	6.2
Carbohydrate, g	31.6
Fiber, g	30.2
Ash, g	6.1
Vitamin A, RE-μg	29
Vitamin A, RAE-μg	14
Beta carotene, µg	-
Total carotene, μg	345
Vitamin C, mg	50
Thiamin, mg	0.93
Riboflavin, mg	0.43
Niacin, mg	9.5
Folate, μg	-
Calcium, mg	160
Iron, mg	2.3
Phosphorus, mg	370
Zinc, mg	-

--- = 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: Unknown

**Reference:** Nutritive value of Indian foods.

2002. S no 217 (ref # 2).

Code: n/a

### Seasonality and use<sup>†</sup>

Use	Winter	Summer	Rainy
High			
Medium			
Low			
None			

<sup>†</sup>Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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**Food category:** Spices **Scientific identification:** 

Capsicum annum

**Local name & other common names:** mirapa kayai, Green chillies (English)

Part(s) used: Fruit Preparation: Unknown

	Nutrient
Nutrient	Composition/100g
	(edible portion)
	Fruit, fresh
Moisture, g	85.7
Energy, Kcal	29
Protein, g	2.9
Fat, g	0.6
Carbohydrate, g	3.0
Fiber, g	6.8
Ash, g	1.0
Vitamin A, RE-μg	286
Vitamin A, RAE-μg	143
Beta carotene, µg	1007
Total carotene, μg	2430
Vitamin C, mg	111
Thiamin, mg	0.19
Riboflavin, mg	0.39
Niacin, mg	0.9
Folate, μg	29
Calcium, mg	30
Iron, mg	4.4
Phosphorus, mg	80
Zinc, mg	-

--- = 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: Unknown

**Reference:** Nutritive value of Indian foods.

2002. S no 218 (ref # 2).

Code: n/a

## Seasonality and use<sup>†</sup>

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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**Food category:** Spices **Scientific identification:** *Coriandrum sativum* 

**Local name & other common names:** dhaniyalu, Dhania, Coriander (English)

Part(s) used: Seed Preparation:

	Nutrient
Nutrient	Composition/100g
	(edible portion)
	Seed, dried
Moisture, g	11.2
Energy, Kcal	288
Protein, g	14.1
Fat, g	16.1
Carbohydrate, g	21.6
Fiber, g	32.6
Ash, g	4.4
Vitamin A, RE-μg	78.5
Vitamin A, RAE-μg	39
Beta carotene, μg	-
Total carotene, μg	942
Vitamin C, mg	0
Thiamin, mg	0.22
Riboflavin, mg	0.35
Niacin, mg	1.1
Folate, μg	32
Calcium, mg	630
Iron, mg	7.1
Phosphorus, mg	393
Zinc, mg	-

Wild or cultivated: Unknown

Home harvested, collected or purchased:

Unknown

Cost of production (if known): n/a Importance value to the community by

age/gender: Unknown

**Reference:** Nutritive value of Indian foods.

2002. S no 221 (ref # 2).

Code: n/a

--- = not analyzed

# Seasonality and use<sup>†</sup>

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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Food category: Spices Scientific identification:

Cuminum cyminum

**Local name & other common names:** karra jela, jeera, Cumin seed (English)

Part(s) used: Seed Preparation: Unknown

	Nutrient
Nutrient	Composition/100g
	(edible portion)
	Seed
Moisture, g	11.9
Energy, Kcal	356
Protein, g	18.7
Fat, g	15.0
Carbohydrate, g	36.6
Fiber, g	12.0
Ash, g	5.8
Vitamin A, RE-μg	44
Vitamin A, RAE-μg	22
Beta carotene, μg	-
Total carotene, μg	522
Vitamin C, mg	3.0
Thiamin, mg	0.55
Riboflavin, mg	0.36
Niacin, mg	2.6
Folate, μg	-
Zinc, mg	-
Iron, mg	11.7
Calcium, mg	1080
Phosphorus, mg	511
Vitamin A, RAE-µg Beta carotene, µg Total carotene, µg Vitamin C, mg Thiamin, mg Riboflavin, mg Niacin, mg Folate, µg Zinc, mg Iron, mg Calcium, mg	22 - 522 3.0 0.55 0.36 2.6 - - 11.7 1080

--- = 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: Unknown

**Reference:** Nutritive value of Indian foods.

2002. S no 222 (ref # 2).

Code: n/a

# Seasonality and use<sup>†</sup>

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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Food category: Spices Scientific identification: Curcuma domestica

**Local name & other common names:** pasupu, haldi, Turmeric (English)

Part(s) used: Rhizome
Preparation: Unknown

	Nutrient
Nutrient	Composition/100g
	(edible portion)
	Rhizome
Moisture, g	13.1
Energy, Kcal	349
Protein, g	6.3
Fat, g	5.1
Carbohydrate, g	69.4
Fiber, g	2.6
Ash, g	3.5
Vitamin A, RE-μg	2.5
Vitamin A, RAE-μg	1.3
Beta carotene, μg	-
Total carotene, μg	30
Vitamin C, mg	0
Thiamin, mg	0.03
Riboflavin, mg	0
Niacin, mg	2.3
Folate, μg	18
Calcium, mg	150
Iron, mg	67.8
Phosphorus, mg	282
Zinc, mg	-

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: Essential.

**Reference:** Nutritive value of Indian foods.

2002. S no 237 (ref # 2).

Code: n/a

--- = not analyzed

# Seasonality and use<sup>†</sup>

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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Food category: Spices Scientific identification: Ellettaria cardamomum

Local name & other common names: choti elachi, Cardamom, small (English)

Part(s) used: Fruit, capsule
Preparation: Unknown

NT44	Nutrient
Nutrient	Composition/100g (edible portion)
	Fruit, capsule
Moisture, g	20
Energy, Kcal	229
Protein, g	10.2
Fat, g	2.2
Carbohydrate, g	42.1
Fiber, g	20.1
Ash, g	5.4
Vitamin A, RE-μg	
Vitamin A, RAE-μg	
Beta carotene, μg	0
Total carotene, μg	0
Vitamin C, mg	0
Thiamin, mg	0.22
Riboflavin, mg	0.17
Niacin, mg	0.8
Folate, μg	-
Calcium, mg	130
Iron, mg	4.6
Phosphorus, mg	160
Zinc, mg	-

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: Unknown

**Reference:** Nutritive value of Indian foods.

2002. S no 216 (ref # 2).

Code: n/a

## Seasonality and use<sup>†</sup>

Use	Winter	Summer	Rainy
High			
Medium			
Low			
None			

<sup>&</sup>lt;sup>†</sup>Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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**Food category:** Spices **Scientific identification:** 

Ferula asfoetida

**Local name & other common names:** hing, enguva, Asafoetida (English)

Part(s) used: resin extracted from rhizome and thickened root

**Preparation:** Unknown

	Nutrient
Nutrient	Composition/100g
1144210110	(edible portion)
	Resin extract
Moisture, g	12.5
Energy, Kcal	297
Protein, g	4.0
Fat, g	1.1
Carbohydrate, g	67.8
Fiber, g	4.1
Ash, g	7.0
Vitamin A, RE-μg	-
Vitamin A, RAE-μg	-
Beta carotene, μg	-
Total carotene, μg	4
Vitamin C, mg	0
Thiamin, mg	0
Riboflavin, mg	0.04
Niacin, mg	0.30
Folate, μg	-
Calcium, mg	690
Iron, mg	39.4
Phosphorus, mg	50
Zinc, mg	-

Wild or cultivated: Cultivated

Home harvested, collected or purchased:

Purchased

Cost of production (if known):  $\ensuremath{n/a}$  Importance value to the community by

age/gender: Unknown

**Reference:** Nutritive value of Indian foods.

2002. S no 215 (ref # 2).

Code: n/a

--- = not analyzed

# Seasonality and use<sup>†</sup>

Use	Winter	Summer	Rainy
High			
Medium	*	*	*
Low			
None			

<sup>†</sup>Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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**Food category:** Spices **Scientific identification:** 

Myristica fragrans

**Local name & other common names:** 

jaji kayi, Nutmeg (English)

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

Nutrient	Nutrient Composition/100g (edible portion)
	Fruit, dried
Moisture, g	14.3
Energy, Kcal	472
Protein, g	7.5
Fat, g	36.4
Carbohydrate, g	28.5
Fiber, g	11.6
Ash, g	1.7
Vitamin A, RE-μg	-
Vitamin A, RAE-μg	-
Beta carotene, μg	-
Total carotene, μg	0
Vitamin C, mg	0
Thiamin, mg	0.33
Riboflavin, mg	0.01
Niacin, mg	1.4
Folate, μg	-
Calcium, mg	120
Iron, mg	2.0
Phosphorus, mg	240
Zinc, mg	-

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: Unknown

**Reference:** Nutritive value of Indian foods.

2002. S no 229 (ref # 2).

Code: n/a

--- = not analyzed

# Seasonality and use<sup>†</sup>

Use	Winter	Summer	Rainy
High			
Medium			
Low			
None			

<sup>†</sup>Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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**Food category:** Spices **Scientific identification:** 

Myristica fragrans

**Local name & other common names:** 

japathri, Mace (English)

Part(s) used: Arillus, a thin leathery tissue between the stone and the pulp of nutmeg fruit

**Preparation:** Unknown

	Nutrient
Nutrient	Composition/100g (edible portion)
	Arillus
Moisture, g	15.9
Energy, Kcal	437
Protein, g	6.5
Fat, g	24.4
Carbohydrate, g	47.8
Fiber, g	3.8
Ash, g	1.6
Vitamin A, RE-μg	252
Vitamin A, RAE-μg	126
Beta carotene, µg	-
Total carotene, μg	3027
Vitamin C, mg	0
Thiamin, mg	0.25
Riboflavin, mg	0.42
Niacin, mg	1.4
Folate, μg	-
Calcium, mg	180
Iron, mg	12.3
Phosphorus, mg	100
Zinc, mg	-

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: Unknown

**Reference:** Nutritive value of Indian foods.

2002. S no 227 (ref # 2).

Code: n/a

--- = not analyzed

# Seasonality and use<sup>†</sup>

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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Food category: Spices Scientific identification: Papaver somniferum

**Local name & other common names:** gasalu, khuskhus, Poppy seeds (English)

Part(s) used: Seed Preparation: Unknown

Nutrient	Nutrient Composition/100g (edible portion)
	Seed
Moisture, g	4.3
Energy, Kcal	408
Protein, g	21.7
Fat, g	19.3
Carbohydrate, g	36.8
Fiber, g	8.0
Ash, g	9.9
Vitamin A, RE-μg	-
Vitamin A, RAE-μg	-
Beta carotene, μg	-
Total carotene, μg	-
Vitamin C, mg	-
Thiamin, mg	-
Riboflavin, mg	-
Niacin, mg	-
Folate, μg	-
Calcium, mg	1584
Iron, mg	15.9
Phosphorus, mg	432
Zinc, mg	_

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: Leaves a cooling effect. Adds taste and thickness to a preparation.

Reference: Nutritive value of Indian foods.

2002. S no 235 (ref # 2).

Code: n/a

--- = not analyzed

## Seasonality and use<sup>†</sup>

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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**Food category:** Spices **Scientific identification:** 

Piper nigrum

**Local name & other common names:** meriyalu, kali mirch, Black pepper (English)

Part(s) used: Seed Preparation: Unknown

Nutrient	Nutrient Composition/100g (edible portion)
	Seed, dried
Moisture, g	18.2
Energy, Kcal	304
Protein, g	11.5
Fat, g	6.8
Carbohydrate, g	49.2
Fiber, g	14.9
Ash, g	4.4
Vitamin A, RE-μg	90
Vitamin A, RAE-μg	45
Beta carotene, μg	-
Total carotene, μg	1080
Vitamin C, mg	-
Thiamin, mg	0.09
Riboflavin, mg	0.14
Niacin, mg	1.4
Folate, μg	-
Calcium, mg	460
Iron, mg	12.4
Phosphorus, mg	198
Zinc, mg	_

--- = 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: For a cough and sore throat it is mixed with dry ginger and jaggery and taken

frequently to sooth the throat.

**Reference:** Nutritive value of Indian foods.

2002. S no 232 (ref # 2).

Code: n/a

## Seasonality and use<sup>†</sup>

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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**Food category:** Spices **Scientific identification:** *Syzygium aromaticum* 

Local name & other common names: lavangalu, Long, Cloves-dry (English)

Part(s) used: Flower bud Preparation: Unknown

Nutrient	Nutrient Composition/100g
	(edible portion) Flower bud, dried
Maiatura a	
Moisture, g	25.2
Energy, Kcal	286
Protein, g	5.2
Fat, g	8.9
Carbohydrate, g	46.0
Fiber, g	9.5
Ash, g	5.2
Vitamin A, RE-μg	21.1
Vitamin A, RAE-μg	10.5
Beta carotene, µg	-
Total carotene, μg	253
Vitamin C, mg	0
Thiamin, mg	0.08
Riboflavin, mg	0.13
Niacin, mg	0
Folate, μg	-
Calcium, mg	740
Iron, mg	11.7
Phosphorus, mg	100
Zinc, mg	-

--- = not analyzed

Wild or cultivated: Unknown

Home harvested, collected or purchased:

Unknown

Cost of production (if known): n/a Importance value to the community by

age/gender: Unknown

**Reference:** Nutritive value of Indian foods.

2002. S no 219 (ref # 2).

Code: n/a

## Seasonality and use<sup>†</sup>

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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**Food category:** Spices **Scientific identification:** 

Tamarindus indica

**Local name & other common names:** 

chintha pandu, imli, Tamarind pulp (English)

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

Nutrient	Nutrient Composition/100g
	(edible portion) Fruit, pulp
Moisture, g	20.9
Energy, Kcal	283
Protein, g	3.1
Fat, g	0.1
Carbohydrate, g	67.4
Fiber, g	5.6
Ash, g	2.9
Vitamin A, RE-μg	5
Vitamin A, RAE-μg	2.5
Beta carotene, μg	-
Total carotene, μg	60
Vitamin C, mg	3
Thiamin, mg	-
Riboflavin, mg	0.07
Niacin, mg	0.7
Folate, μg	-
Calcium, mg	170
Iron, mg	17.0
Phosphorus, mg	110
Zinc, mg	-

Wild or cultivated: Cultivated

 $\label{thm:collected} \textbf{Home harvested, collected or purchased:}$ 

Purchased

Cost of production (if known): n/a Importance value to the community by age/gender: Essential in cooking process. Act

as a preservative.

**Reference:** Nutritive value of Indian foods.

2002. S no 236 (ref # 2).

Code: n/a

--- = not analyzed

## Seasonality and use<sup>†</sup>

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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Food category: Spices Scientific identification: Trachyspermum amoni

Local name & other common names: ajwain, omum, Bishop's weed (English)

Part(s) used: Fruit Preparation: Unknown

	Nutrient
Nutrient	
Nutricit	Composition/100g (edible portion)
	Fruit, dried
Moisture, g	7.4
Energy, Kcal	363
Protein, g	17.1
Fat, g	21.8
Carbohydrate, g	24.6
Fiber, g	21.2
Ash, g	7.9
Vitamin A, RE-μg	6
Vitamin A, RAE-μg	3
Beta carotene, μg	-
Total carotene, μg	71
Vitamin C, mg	-
Thiamin, mg	0.21
Riboflavin, mg	0.28
Niacin, mg	2.1
Folate, μg	-
Calcium, mg	1525
Iron, mg	12.5
Phosphorus, mg	443
Zinc, mg	-

--- = 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: Mothers who have just delivered
babies chew this to aid in digestion and to
conserve body heat. It also has many medicinal
uses.

Reference: Nutritive value of Indian foods.

2002. S no 231 (ref # 2).

Code: n/a

## Seasonality and use<sup>†</sup>

Use	Winter	Summer	Rainy
High			
Medium			
Low			
None			

<sup>&</sup>lt;sup>†</sup>Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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**Food category:** Spices **Scientific identification:** *Trigonella foenum-graecum* 

**Local name & other common names:** menthalu, methi, Fenugreek seeds (English)

Part(s) used: Seed Preparation: Unknown

	Nutrient
Nutrient	Composition/100g
	(edible portion)
	Seed
Moisture, g	13.7
Energy, Kcal	333
Protein, g	26.2
Fat, g	5.8
Carbohydrate, g	44.1
Fiber, g	7.2
Ash, g	3.0
Vitamin A, RE-μg	8
Vitamin A, RAE-μg	4
Beta carotene, μg	-
Total carotene, μg	96
Vitamin C, mg	0
Thiamin, mg	0.34
Riboflavin, mg	0.29
Niacin, mg	1.1
Folate, μg	84
Calcium, mg	160
Iron, mg	6.5
Phosphorus, mg	370
Zinc, mg	-

--- = 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: Unknown

**Reference:** Nutritive value of Indian foods.

2002. S no 223 (ref # 2).

Code: n/a

#### Seasonality and use<sup>†</sup>

Use	Winter	Summer	Rainy
High			
Medium			
Low			
None			

<sup>†</sup>Winter = November-February, Summer = March-May, Rainy (South-West monsoon season) = June-October

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Food category: Spices **Scientific identification:** 

Zingiber officinale

**Local name & other common names:** 

allam, adrak, Ginger (English) Part(s) used: Rhizome **Preparation:** Unknown

Nutrient
Composition/100g
(edible portion)
Rhizome, fresh
80.9
67
2.3
0.9
12.3
2.4
1.2
1.7
3.3
-
40
6
0.06
0.03
0.6
-
20
3.5
60
-

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: To control vomiting crushed ginger, lime juice and honey is prepared and given orally.

**Reference:** Nutritive value of Indian foods.

2002. S no 225 (ref # 2).

Code: n/a

--- = not analyzed

## Seasonality and use<sup>†</sup>

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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