Know Your Food: The Indian Diet & Macronutrient Guide



A comprehensive look at everyday Indian foods, thoughtfully categorized by food groups to help you understand your plate and make informed dietary choices.





Fuel Your Day with Smart Grains.

CEREALS & MILLETS: Your Daily Energy Builders

Food Item	Raw Weight	Calories (Kcal)	Protein (g)	Carbs (g)	Fat (g)	Fibre (g)	Notes
Cooked Rice (1 Cup)	50 g raw rice	170	4	39	0.3	1	Prefer brown or single- polished rice
Chapati (1 Medium)	30 g wheat flour	100	3	19	0.5	2	Made without oil/ ghee
Phulka (1 Medium)	25 g wheat flour	80	2.5	16	0.4	2	Oil-free, light option
Upma (1 Cup)	40 g semolina	220	5	35	6	2	Add vegetables for fibre
Poha (1 Cup)	40 g flattened rice	250	5	40	6	3	Add sprouts/ veggies for balance
Lemon Rice (1 Cup)	50 g rice	240	4	34	8	2	Use millets for higher fibre
Vegetable Pulao (1 Cup)	50 g rice + 50 g veg	250	5	36	8	2	Use minimal ghee/oil



Food Item	Raw Weight	Calories (Kcal)	Protein (g)	Carbs (g)	Fat (g)	Fibre (g)	Notes
Khichdi (1 Cup)	30 g rice + 20 g dal	200	7	32	5	3	Balanced cereal-pulse meal
Oats Porridge (1 Cup)	30 g oats + 100 ml milk	180	6	30	4	3	Use skim milk
Dosa (1 Medium)	60 g batter	120	2	17	3	1	Fermented cereal - pulse mix
Idli (2 Medium)	60 g batter(rice : dal = 3:1)	140	5	26	1	1	Steamed, easy-digest

Plan one meal around millets each day.



PULSES, LEGUMES & BEANS: Nature's Protein Powerhouse

Food Item	Raw Weight	Calories (Kcal)	Protein (g)	Carbs (g)	Fat (g)	Fibre (g)	Notes
Cooked Dal (1 Cup)	40 g raw dal	150	9	22	0.6	4	Soak before cooking for better digestibility
Sambar (1 Cup)	Dal 20 g + veg 50 g	120	6	19	0.5	3	Combine with rice for complete protein
Rasam (1 cup)	Dal 10 g	60	2	10	1	1	Light, Digestive
Besan Chilla (2 Medium)	40 g besan	200	10	23	5	4	High protein, gluten-free
Moong Dal Chilla (2 Medium)	40 g moong dal	180	10	21	5	3	Excellent high-protein option
Sprout Salad (1 Cup)	50 g sprouts	100	7	10	1	4	High in fibre and digestible protein
Roasted Bengal Gram Chutney (2 tbsp)	Roasted Bengal Gram 30 g	110	7	18	2	0.4	Protein source



Power your plate with lean, nutrient-rich choices.

NON-VEGETARIAN FOODS: Fuel for Muscles & Vitality

Food Item	Raw Weight	Calories (Kcal)	Protein (g)	Carbs (g)	Fat (g)	Fibre (g)	Notes
Chicken Curry (75 g chicken)	75 g	200	22	4	12	0	Trim Visible Fat
Fish Curry (75 g fish)	75 g	200	20	4	10	0	Good omega-3 source
Egg (1 medium boiled)	50 g	70	6	0	5	0	Complete protein
Egg Omelette	50 g	85	8	0	6	0	Complete protein

Add one lean protein source to your daily plate.



Everyday vegetables made delicious and nourishing.

VEGETABLES: Essential Vitamins, Minerals & Fiber

Food Item	Raw Weight	Calories (Kcal)	Protein (g)	Carbs (g)	Fat (g)	Fibre (g)	Notes
Vegetable Curry (1 cup)	150-200 g veg + 5 ml oil	130-180	2-4	18	5	4	Use seasonal colorful vegetables
Dry Subzi (¾ cup)	100-200 g veg + 5 ml oil	130-150	1-3	15	5	3	Minimal oil, stir-fried

Balance every meal with at least one green and one colorful veggie.



Make dairy your daily dose of nourishment.

MILK & MILK PRODUCTS: Building Strength From Within

Food Item	Raw Weight	Calories (Kcal)	Protein (g)	Carbs (g)	Fat (g)	Fibre (g)	Notes
Curd (½ cup)	100 ml milk	80-100	4	6	4	0.5	Homemade or probiotic preferred
Buttermilk (1 glass)	200 ml	40	2	3	2	0	Cooling and digestive
Paneer (100g)	100 g	300	14	8	23	0	Prefer low- fat paneer

Choose wisely, go low - fat.



Fresh, Colorful, and Naturally Sweet.

FRUITS: Nature's Sweet Nutrition

Food Item	Raw Weight	Calories (Kcal)	Protein (g)	Carbs (g)	Fat (g)	Fibre (g)	Notes
Guava (1 medium)	100 g	80	1	14	0.3	5	High in fibre & vitamin C
Apple (1 medium)	150 g	80	0.5	20	0.2	3	Good mid- morning snack
Papaya (1 cup cubes)	150 g	60	0.5	15	0.2	2	Low-calorie & digestive
Orange (1 medium)	130 g	60	1	15	0.2	3	Vitamin C source
Watermelon (1 cup)	150 g	45	1	11	0.2	0.5	Hydrating

A fruit a day keeps fatigue away!



Wholesome Fats, Smart Choices.

NUTS, SEEDS, OILS & CONDIMENTS: Small Ingredients, Big Impact

Food Item	Raw Weight	Calories (Kcal)	Protein (g)	Carbs (g)	Fat (g)	Fibre (g)	Notes
Mixed Nuts & Seeds	10 g	60	2	2	5	1	Healthy fats, small portion
Cooking Oil (1 tsp)	5 ml	45	O	0	5	O	Limit to 3-4 tsp/day
Coconut Chutney (2 tbsp)	15 g coconut	100	1	3	9	1	Rich in MCT fats
Mint/Green Chutney (2 tbsp)	20 g mint + 10g curd	30	1	4	1	1	Light and anti-oxidant rich

Flavor your meals the smart way.



Plan your day the balanced way here's how your plate can look across meals.

Your Everyday Meal Blueprint

Meal	Typical Foods	Estimated Calories
Breakfast	Idli/Dosa/Chilla/Upma + Chutney/Curd	250 - 350
Mid-Morning Snack	Fruit / Sprouts / Buttermilk	80 - 120
Lunch	Rice / Chapati + Dal + Curry + Curd	400 - 600
Evening Snack	Tea + Nuts / Fruit / Poha	100 - 150
Dinner	Roti / Rice + Veg Curry + Soup / Curd	350 - 500

Balance your plate. Balance your energy.

Your Easy Way to Understand and Use This Guide:

Add up the components you've eaten in a meal (e.g., rice + dal + curry + curd) to get a rough calorie & macronutrient total.

Use this to understand what you've been consumed and to plan balanced meals accordingly.

The serving sizes (1 cup, 1 roti, etc.) are standard household measures. Compare your plate to these to estimate calories and nutrients easily



General Health Tips

• Balanced Plate:

At each main meal, aim for —

- ½ plate cereals & millets,
- 1/4 plate pulses or protein (dal, paneer, eggs, fish),
- 1/4 plate vegetables, plus a small portion of curd

• Mix Food Groups:

Combine cereals + pulses (e.g., rice with dal, dosa with sambar) to improve protein quality and satiety.

Rotate Foods Weekly:

Choose different vegetables, dals, and cereals (like millets, brown rice, amaranth, moringa greens) to cover all micronutrients and antioxidants.

Watch Fats & Oils:

Use **3—4 tsp oil/day** per person. Prefer cold-pressed or blended oils and avoid deep-fried foods frequently.

Mindful Eating:

Eat slowly, avoid distractions, and notice fullness. Stop when you feel 80% full.

Stay Hydrated & Active:

Drink enough water through the day and walk for 10 minutes after meals to improve digestion and glucose control.

• Personalize When Needed:

Nutrient needs vary by age, gender, activity, and health conditions.



Your Journey to Better Health Starts Here.

Note:

This chart is based on NIN-ICMR "Dietary Guidelines for Indians" (2021) and Indian Food Composition Tables (IFCT, 2021). Nutrient values are approximate averages for educational purposes. Actual values may vary depending on recipe, portion, and preparation. This guide is not a medical prescription — Individuals with specific health conditions should consult a qualified dietitian or doctor before making major dietary changes. For best results, follow a personalized plan under professional guidance.



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