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# Mocha Caramel Cappuccino Chilla \*

A delicious and refreshing coffee-based beverage with a twist of caramel and chocolate flavors. Perfect for a morning pick-me-up or an afternoon treat.

Recipe Type: Standard Prep Time: 10 mins

Cook Time: 5 mins Total Time: 15 mins

Recipe Yield: 500 grams Number of Servings: 2

Serving Size: 250 g

## **Ingredients**

2 tsp	Instant Coffee
1 c	Hot Water
2 tbsp	caramel syrup
2 tbsp	chocolate syrup
2 c	Milk
2 c	ice cubes

4 tbsp	whipped cream
2 tbsp	caramel drizzle
2 tbsp	chocolate shavings

## **Directions**

### Step 1

In a glass, dissolve instant coffee in hot water.

Prep Time: 2 mins

Cook Time: 0 mins

### Step 2

Add caramel syrup and chocolate syrup to the glass.

Prep Time: 1 mins

Cook Time: 0 mins

## Step 3

Stir well to combine.

Prep Time: 1 mins

Cook Time: 0 mins

### Step 4

#### Blender

In a blender, combine the coffee mixture, milk, and ice cubes.

Prep Time: 2 mins

Cook Time: 0 mins

## Step 5

#### Blender

Blend until smooth and frothy.

Prep Time: 2 mins

Cook Time: 0 mins

### Step 6

Pour the chilla into serving glasses.

Prep Time: 1 mins

Cook Time: 0 mins

### Step 7

Top with whipped cream, caramel drizzle, and chocolate shavings.

Prep Time: 1 mins

Cook Time: 0 mins

## Step 8

Serve chilled and enjoy!

Prep Time: 0 mins

Cook Time: 0 mins

## **Nutrition Facts**

Calories: 150 kcal

**Fat:** 4 g

Protein: 4 g

Carbohydrates: 26 g

## **Nutrition Facts**

#### **Proteins**

Nutrient	Value	% Daily Intake (Males)	% Daily Intake (Females)
Protein	4 g	23.53%	23.53%

## Carbohydrates

Nutrient	Value	% Daily Intake (Males)	% Daily Intake (Females)
Carbohydrates	26 g	47.27%	52%
Fibers	1 g	2.63%	4%
Sugars	23 g	N/A	N/A
Lactose	0 g	N/A	N/A

### **Fats**

Nutrient	Value	% Daily Intake (Males)	% Daily Intake (Females)
Monounsaturated Fat	0 g	N/A	N/A
Saturated Fat	2 g	9.09%	11.76%
Fat	4 g	14.29%	16%
Cholesterol	10 mg	N/A	N/A

### **Vitamins**

Nutrient	Value	% Daily Intake (Males)	% Daily Intake (Females)
Vitamin A	2 iu	0.22%	0.29%
Vitamin C	0 mg	0%	0%
Vitamin B6	0 mg	0%	0%
Vitamin B12	0 mcg	0%	0%
Vitamin E	0 mg	0%	0%

Nutrient	Value	% Daily Intake (Males)	% Daily Intake (Females)
Vitamin D	0 mcg	0%	0%

#### **Minerals**

Nutrient	Value	% Daily Intake (Males)	% Daily Intake (Females)
Sodium	80 mg	3.48%	3.48%
Calcium	15 mg	1.5%	1.5%
Iron	2 mg	25%	11.11%
Potassium	200 mg	5.88%	7.69%
Zinc	0 mg	0%	0%
Selenium	0 mcg	0%	0%

# **Recipe Attributes**



### Cost

Under \$10

#### **Demographics**

Kids Friendly Teen Friendly Lactation Friendly Diabetic Friendly

**Heart Healthy** 

#### Diet

DASH Diet (Dietary Approaches to Stop Hypertension) The Whole30 Diet Nutrisystem Diet Nordic Diet Alkaline Diet Vegetarian Diet Pescatarian Diet Ovo-Vegetarian Diet Lacto-Ovo Vegetarian Diet Vegan Diet Blood Type Diet Ayurvedic Diet Anti-Inflammatory Diet The Acid Reflux Diet Gluten-Free Diet Low Sodium Diet The Fast Metabolism Diet Nutrient Timing Diet The 80/10/10 Diet The Gerson Therapy The Swiss Secret Diet The Scarsdale Diet The Cabbage Soup Diet The Hallelujah Diet The Mayo Clinic Diet The Beverly Hills Diet The Rice Diet The Sleeping Beauty Diet The Baby Food Diet The 3-Hour Diet The Cambridge Diet The Shangri-La Diet The Best Life Diet The 3-Day Diet The Peanut Butter Diet The Bulletproof Diet The Carnivore Diet The Dukan Diet The HCG Diet The Optavia Diet The Pritikin Diet The Gut and Psychology Syndrome (GAPS) Diet The Specific Carbohydrate Diet (SCD) The Anti-Candida Diet The Dr. Sebi Diet

The BRAT Diet (Bananas, Rice, Applesauce, Toast)

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The GERD Diet (Gastroesophageal Reflux Disease)
The PCOS (Polycystic Ovary Syndrome) Diet
The SIBO (Small Intestinal Bacterial Overgrowth) Diet
The Hypothyroidism Diet The Hyperthyroidism Diet
The Epilepsy Diet (Modified Atkins Diet for Seizures) The Parkinson's Disease Diet
The Multiple Sclerosis (MS) Diet The Fibromyalgia Diet
The Chronic Fatigue Syndrome Diet The Arthritis Diet The Osteoporosis Diet
The Heart-Healthy Diet The Non-Alcoholic Fatty Liver Disease (NAFLD) Diet
The Low Purine Diet The High-Fiber Diet The Low-Fat Diet
The High-Protein Diet The Low-Protein Diet The High-Calcium Diet
The High-Potassium Diet The Low-Potassium Diet The High-Iron Diet
The Low-Iron Diet The Low-Phosphorus Diet The High-Vitamin D Diet
The High-Vitamin C Diet The High-Vitamin K Diet
                                           The Low-Vitamin K Diet
The Low-Copper Diet The Spring Detox Diet The Summer Weight Loss Diet
The Fall Immunity-Boosting Diet The Winter Warming Diet The Low-Sulfur Diet
The High-Sulfur Diet The Eczema Diet The Psoriasis Diet
                                                   The Rosacea Diet
The Acne Diet The Migraine Diet The Celiac Disease Diet
The Gallbladder Diet The Kidney Stone Diet The Anti-Anxiety Diet
The Depression Diet The Adrenal Fatigue Diet The Endometriosis Diet
The Hashimoto's Disease Diet  
The Lyme Disease Diet  
The Diverticulitis Diet
The Restless Leg Syndrome Diet The Tinnitus Diet The Interstitial Cystitis Diet
The Gastroparesis Diet The Menopause Diet The Post-Pregnancy Diet
The Fertility Diet The Breastfeeding Diet The Low-Nickel Diet
The Chronic Urticaria Diet The Dysphagia Diet
The Chronic Kidney Disease (CKD) Diet The Raynaud's Disease Diet
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The Mast Cell Activation Syndrome (MCAS) Diet

The Sarcoidosis Diet 
The Leaky Gut Syndrome Diet 
The Behçet's Disease Diet

The Cushing's Syndrome Diet The Ankylosing Spondylitis Diet The Lupus Diet

The Myasthenia Gravis Diet

The POTS (Postural Orthostatic Tachycardia Syndrome) Diet

The Eosinophilic Esophagitis (EoE) Diet

The Chronic Obstructive Pulmonary Disease (COPD) Diet The Asthma Diet

The Sinusitis Diet The Bronchiectasis Diet The Insomnia Diet

The Seasonal Affective Disorder (SAD) Diet

The ADHD Diet (Attention Deficit Hyperactivity Disorder)

The Autism Diet

The Post-Traumatic Stress Disorder (PTSD) Diet Blood Type O Diet

Blood Type A Diet Blood Type B Diet Blood Type AB Diet

#### **Cooking Method**

Boiling Steaming Microwaving Blanching Grilling Baking Sautéina Smoking Curing Blending Grinding Freezing Roasting Canning Drying Pickling Sous Vide Pasteurizing Fermenting Infusing Pressing Jellying Carbonating Whipping Stirring Simmering Cutting Cut Plating Serving Cooking Mashing Mixing Resting None Stir-frying Preheating Sprinkling Heating Refrigerating Preparation Cooling Stove Oven

#### **Healthy For**

Gastroesophageal reflux disease (GERD) Gastritis Peptic ulcer disease

Inflammatory bowel disease (IBD) Irritable bowel syndrome (IBS) Celiac disease

Diverticulitis Hemorrhoids Appendicitis Gallstones Pancreatitis

Liver disease Gastroparesis Gastroenteritis Hepatitis Colorectal cancer

Meal Type

Brunch Lunch Snack

Difficulty Level

Medium

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