

## **Dalcha**



## Step 2 - Dalcha Pre-Preparation



☐ Add 250g of brinjal as small cubes.



☐ Add 1 chopped tomato.



☐ Add 2 medium-sized onions as grinded paste.



☐ Add 3 green chilly with slit.



☐ Add 4 pandan leaves.



Add 10-15 curry leaves.



☐ Add 2 tbsp of finely chopped coriander leaves.



☐ Add salt as per your preference.



☐ Add 1 tbsp of ginger garlic paste.



☐ Add 2 tbsp of curd/yogurt.



☐ Add 1/4 tsp of turmeric powder.



☐ Add 1 tsp of coriander powder.



☐ Add 1 tsp of red chilly powder.



☐ Add 1 tsp of curry masala powder.



☐ Add 2 cups of water



☐ Now the Dalcha mixture is ready for next process.

#### **Ingredients for Dal Pre-Preparation**

Toor Dal ☐ 1/2 cup

Thick Coconut Milk 1 cup

Curry Leaves ☐ 20-25

Water \Boxed 1 cup

### **Ingredients for Dalcha**

Brinjal 250g [cut into cubes]

Tomato  $\square$  One chopped

Onion  $\square$  2 medium-sized as paste

Green Chilly ☐ 3 [with slit]

Pandan Leaves 

4

Curry Leaves ☐ 10-15

Coriander Leaves 2 tbsp finely chopped

Salt 
As required

Ginger Garlic Paste ☐ 1 tbsp

Curd/Yogurt □ 2 tbsp

Turmeric Powder ☐ 1/4 tsp

Coriander Powder ☐ 1 tsp

Red Chilly Powder ☐ 1 tsp

Curry Masala Powder ☐ 1 tsp

Water 2 cups

Raw Mangoes 
4 pieces

Tamarind Juice ☐ 1/2 cup

# Step 1 – Dal Pre-Preparation



☐ Add 1/2 cup of Toor Dal in a pressure cooker.



☐ Wash and soak it for 10 minutes with 1 cup of water.



☐ keep the flame at medium heat and wait for three whistles.



☐ Mash it well.



☐ Add 1 cup of thick coconut milk.



☐ Add 20-25 curry leaves.



☐ Mix it well and keep it aside.

### Step 3 - Making Dalcha



☐ Turn on the flame with medium heat, close the lid but not completely, and cook for 10 minutes.



☐ Mash it well.



☐ Add 4 raw mangoes.



☐ Add 1/2 cup of tamarind juice extract.



☐ Cover the lid like before and cook for 5 minutes.



☐ Add the dissolved coconut milk mixture into it.



☐ Add salt as needed and cook for 5 minutes again with lid open.



☐ Turn off the flame and Dalcha is ready to serve!





