



# **Beef Nachos**

# with Pickled Cabbage

Authentic corn totopos chips topped with Mexican beef mince, pickled cabbage and fresh salsa toppings. Finished with a dollop of "cheesy" cashew sauce.



22 June 2020





You can add some dried oregano, cayenne pepper or ground coriander to the beef mince for a little more excitement in the flavour! Have a spare avocado? Dice it up and add it to the toppings.

#### FROM YOUR BOX

CASHEWS/NUTRITIONAL YEAST	1 packet (110g)
SHREDDED RED CABBAGE	1/2 bag (200g) *
TOMATOES	2
CORN COB	1
CORIANDER	1/2 packet *
JALAPENO CHILLI	1
RED ONION	1/2 *
BEEF MINCE	600g
TOTOPOS CHIPS	1 bag

<sup>\*</sup>Ingredient also used in another recipe

#### FROM YOUR PANTRY

oil for cooking, salt and pepper, white wine vinegar, ground cumin, smoked paprika, ground turmeric, sugar (of choice), tomato paste

#### **KEY UTENSILS**

large frypan, stick mixer or blender

#### **NOTES**

The cashew sauce should have the same consistency as sour cream. If you prefer it thinner you can blend in more water.

No beef option - beef mince is replaced with chicken mince.



#### 1. SOAK THE CASHEWS

Soak cashew mix in 1/3 cup water, 1 1/2 tbsp vinegar and 1/2 tsp turmeric. Set aside.



# 2. PREPARE THE TOPPINGS

Place cabbage in a bowl. Toss with 1/2 tbsp sugar, 2 tbsp vinegar and salt. Set aside.

Dice tomatoes. Remove corn from cob. Chop coriander and slice jalapeño. Set aside.



#### 3. COOK THE BEEF

Heat frypan over medium-high heat with oil. Dice onion, add to pan along with beef, 1 tbsp cumin, 1 tbsp paprika and 1 1/2 tbsp tomato paste. Cook for 6-8 minutes until cooked through. Stir through 1/4 cup water and season with salt and pepper.



# 4. BLEND THE CASHEW SAUCE

Blend cashew mix together until smooth using a stick mixer or blender. Season with salt and pepper to taste.



# 5. FINISH AND PLATE

Divide totopos chips among plates. Top with beef, pickled cabbage and fresh toppings. Finish with a dollop of cashew sauce. Alternatively, bring all ingredients to the table for a share style meal.



