





Beef Minestrone

with Herby Bread

A heartwarming minestrone soup with beef mince and diced root vegetables, cooked with a tomato and oregano base and served with crusty, buttery pull-apart bread.





2 servings



Beef

Make Cheese Toast!

Slice the bread loaf and top with grated cheese. Grill in the oven until golden and melty. Cut into soldiers and enjoy as dippers for the soup!

Per serve: PROTEIN TOTAL FAT CARBOHYDRATES

45g

ōg

97g

FROM YOUR BOX

BROWN ONION	1
CELERY STICK	1
ZUCCHINI	1
SWEET POTATO	300g
MEDIUM POTATO	1
BEEF MINCE	300g
TOMATO SUGO	1 jar
WHOLEMEAL FIVE SEED LOAF	1
PARSLEY	1 packet

FROM YOUR PANTRY

oil for cooking, butter, salt, pepper, dried oregano, ground paprika

KEY UTENSILS

large saucepan with lid, oven tray

NOTES

You can melt the butter if you don't have some already softened, or use olive oil instead.

No gluten option – wholemeal loaf is replaced with GF bread.





1. SAUTÉ THE VEGETABLES

Set oven to 220°C.

Heat a large saucepan over medium-high heat with oil. Chop onion, celery and zucchini. Dice sweet potato and potato into 1cm pieces. Add all of the vegetables to the pan as you go. Cook for 5 minutes until beginning to soften.



2. BROWN THE BEEF

Add beef mince, 1 tsp paprika and 1 tsp oregano. Cook for 5 minutes, breaking mince up as you go.



3. SIMMER THE SOUP

Stir in **tomato sugo** and **2 cups water**. Cover and simmer for 15 minutes or until root vegetables are tender.



4. TOAST THE BREAD

Slice **bread** without cutting all the way through. Combine **2 tbsp softened butter** with **2 tsp dried oregano** (see notes). Spread **butter** into cuts of the loaf. Toast in oven for 5 minutes.



5. FINISH AND SERVE

Season minestrone with salt and pepper to taste. Divide among bowls and serve with oregano bread. Chop parsley and use to garnish.

How did the cooking go? We'd love to know - help us by sharing your thoughts! Go to the My Recipes tab in your Profile and leave a review! Text us on 0481 072 599 or send an email to hello@dinnertwist.com.au



