

# Blue Cheese Stuffed Burger



Main Course



25 mins



Easy

A blue cheese stuffed burger takes the classic beef burger a step further by hiding a rich, creamy centre inside the patty. As the burger cooks, the cheese softens and melts, creating a savoury contrast to the caramelised beef crust. Served simply in a toasted bun with crisp salad, it's indulgent without being complicated — bold, comforting, and deeply satisfying.

## Ingredients

- 600 g good-quality minced beef (80/20)
- 120 g blue cheese (Stilton, Roquefort, or Gorgonzola), chilled and crumbled
- 1 tsp salt
- ½ tsp black pepper
- 4 burger buns

## To serve

- Lettuce leaves
- Sliced tomato
- Red onion or caramelised onion
- Mayonnaise or Dijon mustard

## Alternative Stuffed Burger Fillings

### Cheese-Based

Cheddar + caramelised onion, Mozzarella + sun-dried tomato, Brie or Camembert + thyme, Smoked cheese + bacon bits

### Meat & Savoury

Cooked bacon + cheddar, Chorizo + manchego, Black pudding + apple, Pulled pork + barbecue sauce

### Herb & Butter

Garlic butter, Herb butter (parsley, chives, thyme), Mushroom duxelles (finely chopped mushrooms cooked down with butter).

### Bold & Gourmet

Stilton + walnuts, Goat's cheese + honey, Blue cheese + pear, Jalapeño + cream cheese

## Method

### Prepare the filling

Divide the blue cheese into four small portions and lightly compress each into a disc. Keep chilled.

### Form the patties

Divide the beef into eight equal portions. Flatten each into thin patties. Place a cheese disc in the centre of four patties, then top with the remaining patties. Seal the edges firmly, ensuring the cheese is fully enclosed. Gently shape into thick burgers.

### Season and cook

Season the outside of the burgers with salt and pepper just before cooking.

Heat a heavy pan or grill over medium-high heat. Cook for 4–5 minutes per side, turning once, until well browned and cooked through.

### Toast the buns and assemble

Lightly toast the buns. Serve the burgers immediately with salad and sauces of choice.