SHARING

62.5 per person | An informal menu with an abundant selection of dishes, designed to share with the whole table



Group Dining Menus

We are working hard to address the sustainability of our beef production, offsetting our beef's carbon footprint through reforestation programmes in South America and beyond, and supporting our farmers to implement holistic land management practices to reduce emissions at source

SHARING STARTERS FOR THE TABLE

EMPANADAS

A mix of our signature flavours served with salsa gulf

BEEF 236kcal

SWEET POTATO & PROVOLONE 231kcal
CHICKEN & CHORIZO 234kcal

BURRATA V 507kgal

Tomato salad infused with truffle, aged balsamic, toasted sourdough

STEAK TARTARE 485kgal

Sirloin, palm heart emulsion, slow cooked duck egg, cracker

MAINS

All served with chips, mac and cheese, seasonal salad and chimichurri sauce

TIRA DE ANCHO 100G 330kcal

RIBEYE. Spiral cut, slow grilled with chimichurri

CUADRIL 100G 125kgal

RUMP. The leanest cut with a pure, distinctive flavour

CHORIZO 100G 201kgal

SIRLOIN. Tender yet succulent with a strip of juicy crackling

DESSERT

TRAY BAKED COOKIE DOUGH V 505kcal

Double chocolate chip cookie, dulce, vanilla ice cream

Add a sapling to your menu to offset your meal

By adding a £5 donation to our charity partners 'Not for Sale', we will plant a high-quality sapling on your behalf which will ensure your meal with us will be offset





ALLERGEN & CALORIE INFORMATION

Scan the QR code to view calories and find out more about allergen details

Please be advised that all our food is prepared in an environment where allergens are present. We will take every precaution when preparing your food, but there is a risk of potential cross contamination of allergens. Please let us know if you have any allergies or intolerances including those additional to the core 14. We are happy to provide you with any allergen information you need. Adults need around 2000 keal a day. All prices include VAT and a discretionary 12.5% service charge will be added to your bill