### **DESSERTS**

### Fish and Chips

Lightly battered cod, chips, salad garnish

# **Steamed Cod** (additional £2)

Fresh white fish served with chips or potatoes mixed with leeks, garden peas

### Fish Goujons

Fresh white fish lightly coated in flour, deep fried, chips, baked beans or peas

### Chicken and Leek Pie

Puff pastry pie containing leeks, mushrooms, bacon, chips, salad garnish

### Lasagne

Using Pembrokeshire steak mince, chips, salad garnish

# **Chicken Nuggets**

Free range Pembrokeshire chicken breast nuggets, chips baked beans or peas

# Sausages

90% meat sausages from local butcher, chips or mash, baked beans or peas

# Griffin Mini Burger

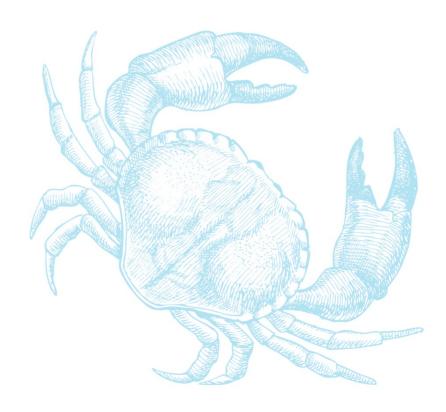
Using Pembrokeshire steak mince, served with salad in a brioche bun, chips, onion ring

# Pasta

Tomato based sauce served with cheddar cheese on the side

**Gluten and Dairy Free Options, Food Allergens and Intolerances** Please ask a member of our team for information and advice

# Children's Ice Cream Pot Award winning local dairy ice cream Vanilla, Chocolate or Pembrokeshire Promise (Vanilla & Honeycomb) Mango Sorbet £6 Chocolate Brownie The Griffin's classic gooey chocolate delight Served with either ice cream or fresh cream Sticky Toffee Pudding Warm treacle sponge with a toffee sauce glaze Served with either custard, ice cream or fresh cream



# CHILDREN'S MENU



# Welcome

Our own children have helped inspire this menu as they sometimes find it tricky to find yummy things on the adult's menu. With their help we have created hearty, homemade meals which we want to fill you up and help you fuel your adventures, crabbing or water sports.

Our hearty, homemade dishes are created using as much free-range, organic and local produce as possible, to best capture the fabulous flavours of Pembrokeshire. We are honoured to have been awarded the 'Pembrokeshire Produce Mark' in recognition of this. Our meat is sourced from nearby farms including our potatoes, which are from Bicton Farm across the bay.

Símon & Sían & our Griffin team