# The White Swans

## Bistro allergens

GF = gluten free DF = dairy free

#### SNACKS

Homemade bread, flavoured butter - can be adapted for gf & df
Panko Maldon oysters, nori salt, ponzu dressing - can be adapted for gf, is df
Steak tartare, kimchi emulsion - can be adapted for gf, is df
Veggie option - Beetroot tartare, kimchi emulsion - can be adapted for gf, is df

#### STARTERS

Duck liver & foie gras parfait, blood orange, fennel, sticky hoisin bun - can be adapted for gf & df
Hand dived Orkney scallop, carrot, nduja croquette, scallop roe sauce - can be adapted for gf & df
Full English breakfast - rösti fried sausage & egg, tomato fondue, mushroom tea - can be adapted for gf & is df
Veggie option - Egg yolk raviolo, braised salsify, hazelnut, vanilla butter - can be adapted for gf & df

### MAINS

Creedy Carver chicken, celeriac, truffle, egg yolk raviolo, chervil, girolle sauce - can be adapted for gf, not df
Miso poached Cornish cod, salsify, green grape, hazelnut - is gf, can be adapted for df
Venison loin & pie, heritage beetroot, olive oil chocolate, black garlic - can be adapted for gf & is df
West Country aged beef fillet & shin, pomme Anna, lovage, sauce Bordelaise - is gf, can be adapted for df
Veggie option - Salt-baked celeriac, rainbow chard, girolle sauce - is gf, can be adapted for df

#### SIDES

Nori salted fries - can be adapted for gf, is df
Roasted beetroot, truffle honey, hazelnut - is gf & df
House salad - is gf & df
Rainbow chard, lemon, whipped feta - is gf, can be adapted for df
Brown butter mash - is gf, not df

#### **DESSERTS**

Granny Smith trifle, ice cider, sweet cicely, Maldon shortcake - can be adapted for gf, not df
Hot chocolate moelleux, banana, mascarpone, lime, cashew nut - can be adapted for gf, not df
Three scoops of ice cream (ask for flavours) - are gf, sorbets are df

#### **CHEESE**

Baron Bigod, homemade truffle honey, fruit & nut toast - can be adapted for gf, not df Colston Bassett, pear & saffron chutney, fruit & nut toast - can be adapted for gf, not df