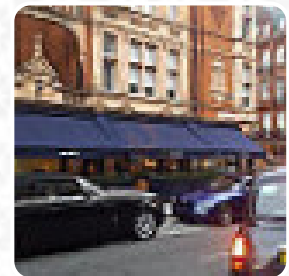
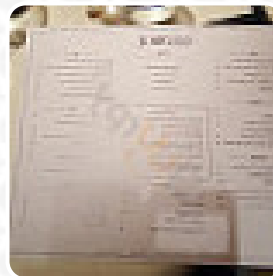




## George Menu

<https://menulist.menu>

87 Mount Street, City of London, Westminster, United Kingdom  
+442074914433 - <http://www.georgeclub.com/>



On this homepage, you can find the complete menu of George from City of London, Westminster. Currently, there are **17** courses and drinks available. For seasonal or weekly deals, please contact the restaurant owner directly.

You can also contact them through their website. What [lanG762](#) likes about George:

A choice of tables outside or one of two areas inside. A great place to have a conversation without being overheard. The food is very good and the staff are very helpful. [read more](#). The place also offers the possibility to sit outside and be served in nice weather. What [AnikaM 12](#) doesn't like about George:

They've gone all out with decorations for Christmas lovely and great PR. However, they also had two reindeer in a very small pen on 'display' for people to take photos of cruel and unnecessary. If they don't seem to think twice about this obvious cruelty, how are they really approaching their sustainability and food sourcing? [read more](#).

The George from City of London, Westminster serves meals that you can find all over Europe, here they serve a **appetizing brunch** in the morning. Moreover, there are numerous *typically British* meals on the menu that are guaranteed to excite every Englishman's taste buds, It's possible to chill out at the bar with a cool beer or other alcoholic and non-alcoholic drinks.

# *George Menu*

## *Alcoholic Drinks*

BEER

## *Extras*

GINGER

## *Starters*

TARTARE

## *Beer*

GINGER BEER

## *Sonstiges*

SASHIMI

## *Drinks*

DRINKS

## *Restaurant Category*

ITALIAN

## *Appetizers*

STEAK TARTAR

VITELLO TONNATO

## *Ingredients Used*

YELLOWTAIL

BEEF

TOMATE

## *These types of dishes are being served*

TUNA STEAK

LAMB

LOBSTER

PASTA

FISH



# George Menu



## George

87 Mount Street, City of  
London, Westminster, United  
Kingdom

**Opening Hours:**

 gallery image