



GREGG'S ITALIAN FAMILY COOKBOOK

Gregg & Anna Wallace

Published by Mitchell Beazley

30 May 2019

£20.00

"I want to do this book and I want to do it with my new Italian family. Everybody knows this is one of my favourite cuisines... it is to my mind the greatest cuisine of the world. It's family food, it brings people to the table, it's not difficult to do, everybody can learn to cook this way...I have discovered so much love in this new family of mine and it's centred around the table. I want to share this passion, I want everybody to taste their own slice of it."

Gregg Wallace

Gregg Wallace has fallen in love with Italian cuisine. Along with his wife Anna, and a little help from her Italian parents, he has created a simple Italian cookbook so we can all enjoy traditional Italian cuisine at home.

For Italians, food is not just about recipes, it's a way of life. It's about making time for each other, forgetting work and worries, and enjoying tasty, satisfying meals. Gregg and Anna share the dishes they have explored, laughed and argued about with their family, from **vitello tonnato** to **orecchiette** and **crepelle** to **veal chops**, **bagna cauda** and bowls of **vongole**. Brought to life through stunning photography in the Tuscan countryside and buzzing food markets, you'll discover traditional recipes, cooked the authentic Italian way.





Gregg Wallace is co-presenter of MasterChef and renowned for his love of all things sweet and delicious. He is a keen food historian, loves cooking for his kids and runs his own fruit and vegetable growing company. Gregg is currently working on 6 television programmes and has 215k followers on Twitter.

[@GreggAWallace](#)

[greggawallace](#)

Italian cookery is in Anna's blood. Born to Italian parents, Anna grew up spending her school holidays in Lazio, learning to cook from her 'Nonna'. Now married to Gregg, she is thrilled to have found someone with a similar passion for food and looks forward to bringing Italian cookery to the heart of their home.

