

Ingredients and Allergy Information

Date of last review:	28/07/2025	Version No.:	
----------------------	------------	--------------	--

John Lewis Stock Number	78443517
Name	Italian Biscuit Selection Tin 240g
Ingredients	AMARETTI CRUNCHY: sugar, apricot kernels (19%), egg white. AMARETTI SOFT: sugar, apricot kernels (48%), almonds (2%), egg white. ALMOND CANTUCCINI: wheat flour, sugar, almonds (17%), eggs, egg yolk, butter, honey, partially skimmed milk, raising agent: ammonium bicarbonate, salt, flavors. CRISP CHOCOLATE CANTUCCINI: fine wheat flour, sugar, chocolate 17% (sugar, cocoa mass, cocoa butter, emulsifier: soy lecithin, flavour, vanillin), eggs, egg yolk, butter, honey, partially skimmed milk, raising agents: (ammonium bicarbonate), salt, flavors, vanillin. CANESTRELLI: wheat flour, vegetable margarine (palm oil, coconut oil, water, emulsifier: mono and diglycerides of vegetable fatty acids from palm, acidity corrector: citric acid), sugar, egg yolks, flavors. Without hydrogenated fats. BACI DI SARONNO: wheat flour, vegetable margarine (palm oil, coconut oil, water, emulsifier: mono and diglyceride of fatty acids, acidity balancer: citric acid, flavorings), toasted hazelnuts (18%), sugar), chocolate (8%): (cocoa mass, sugar, cocoa butter , emulsifier: soy lecithin 0,4% E322, flavorings: vanillin 0,1%), cocoa, flavorings.
For allergens, see ingredients in bold	
May contain statements	OTHER NUTS AND MUSTARD
Net Quantity	240 g
Country of Origin	ITALY
Storage Instructions	Keep in a dry and cool place/room temperature
Manufacturer's name and address	Paolo Lazzaroni & Figli SpA Via Gorizia 41, 21047 - Saronno, ITALY
Instructions for use	READY TO EAT
Alcoholic Strength	N/A
Suitable for vegetarians	Y
Suitable for vegans	N
Suitable for nut allergy sufferers	N
Suitable for gluten allergy sufferers	N
Suitable to wheat allergy sufferers	N
Suitable for egg allergy sufferers	N
Suitable for dairy allergy sufferers	N

Suitable for soya allergy sufferers	N
Free from alcohol	Y
Free from artificial flavours	N
Free from artificial colours	Y