

STATEMENT OF METHOD OF MANUFACTURE

Origin

Scotland

Name of Product

Macallan 12 Year Old Scotch Whisky

Ingredients

100% Single Malt Scotch Whisky:

40 or 43% alcohol by volume, 60 or 57% water and natural character derived from the manufacturing process

Colour and Appearance

Deep amber gold, clear and bright

Manufacturing Process

Malt whisky is produced from a mash of water and malted barley, converted to fermentable substrate only by endogenous enzymes and fermented by the addition of yeast. Distillation is effected in copper pots stills to a strength of 70% alcohol by volume and the spirit is matured in oak casks in an excise warehouse in Scotland.

After maturation the casks are disgorged to a vat, reduced to 45% alcohol by volume by the addition of demineralised water and re-filled into oak casks to allow the differing characters to marry together for a period of several months. The whisky is then returned to vat, reduced to bottling strength, chilled to +4°C, filtered, then filled to bottle.

Steven Muller Laboratory Manager















September 2016

Scotch Whisky Allergen Statement

Spirit drinks, such as Scotch whisky, made from cereals have been demonstrated to be free from allergens and as such are exempt from allergen labelling requirements. This exemption is documented in EU Directive 2007/68 (amending 2000/13). We have assessed our production process from primary production through blending and bottling and can confirm there are no allergen containing ingredients used in our process.

Therefore, the following products do not contain allergens:

Macallan 12YO Single Malt Scotch Whisky

Further information regarding EU legislation and Scotch Whisky can be obtained from The Scotch Whisky Association, Government & Consumer Affairs, Athol Crescent, Edinburgh, Scotland – 0131 222 9230.

Yours sincerely

Craig D Owen BSc MRSC Laboratory Manager

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Therefore, the following products do not contain allergens:

Macallan Double Cask Single Malt Scotch Whisky

Further information regarding EU legislation and Scotch Whisky can be obtained from The Scotch Whisky Association, Government & Consumer Affairs, Athol Crescent, Edinburgh, Scotland – 0131 222 9230.

Yours sincerely

Craig D Owen BSc MRSC Laboratory Manager

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STATEMENT OF METHOD OF MANUFACTURE

Origin

Scotland

Name of Product

Macallan Double Cask Scotch Whisky

Ingredients

100% Scotch Malt Whisky:

40% alcohol by volume, 60% water and natural character

derived from the manufacturing process.

Manufacturing Process

Malt whisky is produced from a mash of water and malted barley, converted to fermentable substrate only by endogenous enzymes and fermented by the addition of yeast. Distillation is effected in copper pots stills to a strength of approximately 70% alcohol by volume and the spirit is matured in oak casks in an excise warehouse in Scotland.

After maturation, the casks are disgorged and combined to allow the differing characters to marry together for a period of several weeks in preparation for bottling. At this stage the decision is taken to add de-mineralised water to reduce the alcohol strength to typical bottling strength of 40 or 43% abv or to bottle the product at cask strength.

If the alcohol strength is reduced to 40 or 43% then the product will be gently filtered to remove chill haze materials. Cask strength products and reduced products are guard filtered as part of the bottling operation.

Craig Owen Laboratory Manager











