THE BALVENIE

CARIBBEAN CASK

AGED 14 YEARS

AN EXCEPTIONAL FINISH

The Balvenie Caribbean Cask is a 14 year old single malt that has matured in traditional oak casks for 14 years, and then 'finished' in casks that previously held Caribbean rum. To create the ideal finish, Honorary Ambassador and Former Malt Master David C. Stewart MBE filled American oak casks with his own blend of select West Indian rums, and when ready, the rum is replaced with the 14 year old whisky spirit. The result is an exceptional whisky with the traditional smooth, honeyed character of The Balvenie married with notes of toffee and a hint of fruit, with a warm, lingering finish.

COMMITMENT TO ULTIMATE CRAFTSMANSHIP

Our dedicated craftspeople pour their soul and obsession into every single bottle. Nowhere else can you find a distillery that grows its own barley, malts in its own traditional floor maltings and still employs a team of coopers to tend to the casks alongside a coppersmith to maintain the stills. All while The Balvenie Malt Master Kelsey McKechnie presides over the all-important maturation process.

THE BALVENIE CARIBBEAN CASK TASTING NOTES



NOSE

Rich, sweet and creamy toffee on the nose combines with fresh fruit notes



TASTE Rounded with vanilla and sweet oak notes, with a fruity character that develops with time

FINISH Soft and lingering

RECOGNIZED BY EXPERTS

As a result of this personal attention to detail, the quality of The Balvenie is unrivalled—recognized by over 100 leading whisky awards over the last ten years.

AWARDS & PERFORMANCE

- 2023 Gold, International Spirits Challenge
- 2023 Gold, International Wine & Spirit Competition
- 2021 Gold, San Francisco World Spirits Competition
- +65% in dollar sales in last 5 years (IWSR L5Y ending 2022)



SIZE	ABV	UNITS PER CASE	UPC CODE	SCC CODE	NABCA CODE	CASE LENGTH	CASE WIDTH	CASE HEIGHT	CASE WEIGHT	CASES PER LAYER	LAYERS PER PALLET	CASES PER PALLET	
750ML	43%	6	083664 871681	1008366 4871688	100-4367-75	11.75"	8.00"	10.75"	17.84 lb	20	5	100	0 83664 87