








# The Wine Experts Hamper



			
<b>MOËT &amp; CHANDON</b> Collection Impériale Création No.1 (75cl)	<b>KISTLER</b> Noisetiers Chardonnary 2020 (75cl)	<b>CHÂTEAU D'ESCLANS</b> Garrus Rose Cotes de Provence 2021 (75cl)	<b>DOMAINE DE LA VOUGERAIE</b> Vougeot Les Cras Premier Cru 2022 (75cl)
			
<b>CHATEAU HOSANNA</b> Pomerol 2020 (75cl)	<b>KOPKE</b> Colheita Port 1985 (75cl)	<b>HARRODS</b> Wicker Basket (49cm x 32cm x 25cm)	

For allergens, see ingredients listed in **\*\*bold\*\***:

## WINE & SPIRITS (6)

### Moët & Chandon Collection Impériale Création No. 1 (75cl)

Contains: **sulphites**.

ABV: 12%

The UK Chief medical officer recommend that adults do not regularly drink not more than 14 units per week. Drink responsibly.

Made in France.

### Kistler Noisetiers Chardonnary 2020 (75cl)

Contains: **sulphites**.

ABV: 15%

The UK Chief medical officer recommend that adults do not regularly drink not more than 14 units per week. Drink responsibly.

Made in USA.

### Château D’Esclans Garrus Rose Cotes De Provence 2021 (75cl e)

Contains **sulphites**.

ABV: 14%

The UK Chief medical officer recommend that adults do not regularly drink not more than 14 units per week. Drink responsibly.

Made in France.

### Domaine De La Vougeraie Vougeot Les Cras Premier Cru 2022 (75cl)

Contains: **sulphites**.

ABV: 13%

The UK Chief medical officer recommend that adults do not regularly drink not more than 14 units per week. Drink responsibly.

Made in France.

### Château Hosanna Pomerol 2020 (75cl)

Contains: **sulphites**.

ABV: 14.5%

The UK Chief medical officer recommend that adults do not regularly drink not more than 14 units per week. Drink responsibly

Made in France.

### Kopke Colheita Port 1985 (75cl)

Contains: **sulphites**.

ABV: 20%

The UK Chief medical officer recommend that adults do not regularly drink not more than 14 units per week. Drink responsibly.

Made in Portugal.