VANA TALLINN CREAM

PRODUCT RANGE

The flagship of the Vana Tallinn Cream range is the classic Vana Tallinn Original Cream, which combines the characteristic rum and unique citrus flavour of Vana Tallinn with the silky smoothness of cream. The product range also includes Vana Tallinn Coffee Cream which has the flavour of aromatic coffee and Vana Tallinn Chocolate Cream, which has been perfected with mouth-watering chocolate.

PACKAGING

Similar to the traditional Vana Tallinn the new design of the bottle and label of the Vana Tallinn Cream range was inspired by the historical architecture of its hometown Tallinn. The shape of the bottle invokes the legendary towers of the city wall. It is a tribute paid by modern design to the product's origin and heritage.

FLAVOUR & AROMA

The flavours of fresh cream and the traditional Vana Tallinn liqueur are in excellent balance in the classic Vana Tallinn Cream. Sweet cream and the nuances of rum and spices can be sensed in the aroma. The flavour of roasted coffee beans can also be sensed in Vana Tallinn Coffee Cream. The taste consists of layers of sweet cream, rum, spices and cappuccino foam. Vana Tallinn Chocolate Cream has the flavour of a classic cream liqueur, which has been enriched with delicious dark chocolate. Nuances of sweet cream, rum, spices and cocoa beans can be sensed in the aroma.

SERVING SUGGESTION

Vana Tallinn Cream liqueurs are best served with lots of ice. They can be used in cocktails and go well with coffee, and are also perfect for adding flavour to various desserts.

PACKAGING INFORMATION

Vana Tallinn Original Cream 16% 0.5 L glass - 4740050006206 Vana Tallinn Original Cream 16% 0.5 L PET - 4740050006213 Vana Tallinn Chocolate Cream 16% 0.5 L glass - 4740050006220 Vana Tallinn Chocolate Cream 16% 0.5 L PET - 4740050006237 Vana Tallinn Coffee Cream 16% 0.5 L glass - 4740050006244 Vana Tallinn Coffee Cream 16% 0.5 L PET - 4740050006251

Vana Tallinn Original Cream 16% 0.5L and PET - 12 bottles in a box or 8 bottles on pallet



Alcohol content: 16% vol

