

Seite 1 von 2	Specification	Ulane Spezialitäten GmbH
Ersteller: CL		Gewerbestraße 7
Gültig ab: 01.12.2014		5102 Anthering b. Salzburg
Dokument:		Tel.: +43 (0) 662/661046-0 Fax.: +43 (0) 662/661046-899
Product: Amarena cherries in liqueur – Amarena Kirschen mit Cherry Liqueur		

Content of alcohol by volume 18 % alc. by Volume
36 Proof

List of ingredients

the following values are fluctuate

Cherryliqueur 51,0 % mas

Amarena cherries 49,0 % mas
(Cherries, starchsyrup, sugar,
flavour, colour E 163)

Total 100,00 % mas

Physical characteristic

alcohol content 18 %vol

colour red

scent typical

All products are without preservatives.

Information about genetic engineering:

The product does not contain raw materials that originate from genetically modified organisms as defined by guideline 2001/18/EC. Foodstuff that are produced using this product are not obliged to be labelled in accordance with regulation (EC) No. 1829/2003 and Regulation (EC) No. 1830/2003 of 22.09.2003.

Allergy and Food Intolerance List

Nannerl GmbH & Co KG follows EU-regulation 1169/2011, schedule II, as regards indication of allergenic ingredients present in foodstuff.

The information given is based upon supplier information and traceability procedures in our production. The information is not a free-of-allergens guarantee, but to the best of our knowledge the information regarding the mentioned ingredients is correct.

Technological unavoidable traces cannot be ruled out.

Amarena cherries in liqueur	contained in recipe		used in factory		Comments
	Yes	No	Yes	No	
Cereals containing gluten and products there of		x	x		
Crustaceans and products there of		x	x		
Eggs and products there of		x	x		
Fish and products there of		x	x		
Peanuts and products there of		x		x	
Soybeans and products there of		x	x		
Milk and products there of (incl. Lactose)		x	x		
Nuts i.e. Almond, Hazelnut, Walnut, Cashew, Pecan nut, Brazil nut, Pistachio nut, Macadamia nut, Queensland nut and products there of		x	x		
Celery and products there of		x	x		
Mustard and products there of		x	x		
Sesame seed and products there of		x	x		
Sulfur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre expressed as SO ₂		x		x	
Mollusks and products there of		x		x	
Lupine and products there of		x		x	

Qualitätskontrolle und Entwicklung
Dipl. Ing. (FH) Stefan Wegscheider, Mag. Caroline Leidinger