WEYERMANN® Specialty Malting Company



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Product specification



PRODUCT:	Sour Wort				
adjustment of both mo	ed sour wort can be used during t ash and wort. It is a nonalcoholic fer ell as a typically malty, acidic taste.		•	•	
Usage	Brewing and beverage industry				
Recommended Quantities	Mash acidification: Addition of 10 l/1000 kg malt: pH 0,1 ↓		Wort acidification: Addition of 6 I/1000 kg malt: 0,1 pH ↓		
Data Analysis	The following values are subject to harvest-specific variations.				
Parameter	MIN		MAX	UNIT	
lactic acid	52		58	g/l	
pH value	2.9		3.2		
density	1.271		1.311	g/cm³	
refraction	58.0		63.0	°Bx	
Shipping units and storage conditions	The product is aseptically packed in a bag in a box (16 l, 20 kg). It should be stored cool, dry and protected from extreme heat and cold.				
Shelf life	In unopened original packaging a shelf life of 540 days (at 4 - 8 $^{\circ}$ C) or 360 days (at 20 $^{\circ}$ C) is given.				
HACCP	All of our products and packaging meet the requirements of DIN EN ISO 9001:2008 and the HACCP (Hazard Analyses of Critical Control Points) food safety management system. They also conform to all applicable government food and health regulations that are currently in force.				
	All Weyermann® products are in compliance with VO (EG) Nr. 1829/2003, 1830/2003, 49/2000, and 50/2000, and do not contain any genetically modified raw material ingredients, or additives.				
	All raw materials are meticulously tested for traces of pesticides, mycotoxins, and heavy metals, and meet the requirements of VO (EG) $165/2010$ and $396/2005$. The nitrosamine content of our malts is below allowable thresholds.				
Version: 01					

Valid after: 2017-07-03 approved: Andreas Richter (Quality Manager)