

Zuckerrüben-Vinasse, salzarm

(Product code LQS D2N)



Kontraktliche Parameter

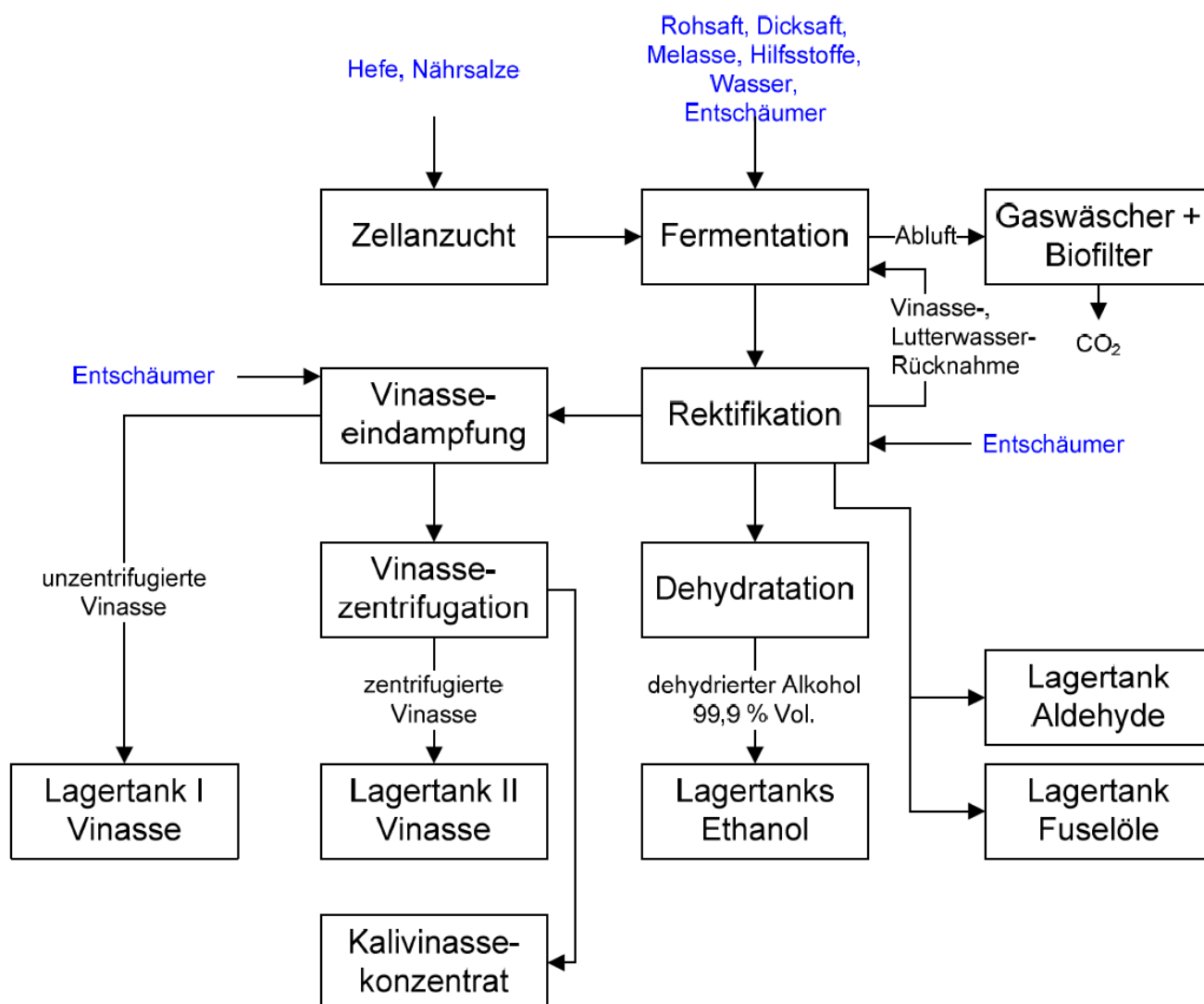
Parameter	Einheit	Wert
Trockensubstanz	%	55,0 +/- 3
Rohprotein	%	17,5 +/- 2,2
Kalium	%	3 - 5

Bestimmung aus der Originalsubstanz

Parameter	Einheit	BG	Methode	Aug. 2015
pH-Wert (§37)	ohne		VDLUFA-Methode, Methodenbuch III (SA06-DS01 /f)	5,00
Dichte	g/l OS	10	Gravimetrisch (JE-JE02)	1218
Trockensubstanz (§37)	Ma.-% OS		VDLUFA-Methode, Methodenbuch III (SA06-DS01 /f)	54,6
Stickstoff (§37)	Ma.-% OS		VDLUFA-Methode, Methodenbuch III (SA06-DS01 /f)	2,60
Rohprotein (§37)	Ma.-% OS		VDLUFA-Methode, Methodenbuch III (SA06-DS01 /f)	16,60
Rohasche (§37)	Ma.-% OS		VDLUFA-Methode, Methodenbuch III (SA06-DS01 /f)	8,5

Gesamtzucker (§37)	Ma.-% OS		VDLUFA-Methode, Methodenbuch III (SA06- DS01 /f)	2,0
Calcium (§37)	mg/kg OS		VDLUFA-Methode, Methodenbuch III (SA06- DS01 /f)	740
Natrium (§37)	mg/kg OS		VDLUFA-Methode, Methodenbuch III (SA06- DS01 /f)	10000
Magnesium (§37)	mg/kg OS		VDLUFA-Methode, Methodenbuch III (SA06- DS01 /f)	270
Sulfat (§37)	mg/kg OS		VDLUFA-Methode, Methodenbuch III (SA06- DS01 /f)	11846
Phosphat als P2O5 (§37)	mg/kg OS		VDLUFA-Methode, Methodenbuch III (SA06- DS01 /f)	2362
Kalium als K2O (§37)	mg/kg OS		VDLUFA-Methode, Methodenbuch III (SA06- DS01 /f)	39520
Ammonium-Stickstoff (§37)	g/kg OS		Destillation m. Puffer pH 7,4, VDLUFA II	0,37
gesamter organischer Kohlenstoff (TOC)	Ma.-% OS	0,1	analog VDLUFA- Methodenbuch II, 3.5.2.7 (JE-JE02)	23,7

Fließschema-Vinasseerzeugung



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