


## CERTIFICATE OF ANALYSIS

Name of the product	Brewers Clarex		
Batch no.	BC5302		
Date of manufacture	June2005		
Date of expiration	June2006 (provisional)		
Active component	Endoprotease		
Date of issue	14 July 2005		
Analysis type	Laboratory	Dimension	Result
Enzyme activity	ANA/ENZ	PPU/g	5.03
Heavy Metals	ANA		
• Pb		mg/kg	<0.2
• As		mg/kg	<0.02
• Hg		mg/kg	<0.02
• Cd		mg/kg	<0.01
Microbiology			
• Total plate counts	Alcontrol	CFU/mL	40
• Coliforms	Alcontrol	CFU/mL	<10
• Salmonella	Alcontrol	Abs in 25 mL	abs
• E. coli	Alcontrol	Abs in 25 mL	abs
• Staph. Aureus	Alcontrol	Abs in 1 mL	abs
• An sulfite red. Bact.	Alcontrol	CFU/mL	< 10
Signature Quality Assurance Manager: J.F.P. Vloet		Remarks (if any):	
			


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Date of issue	14 July 2005		

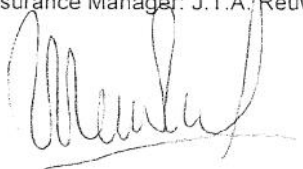
  

Analysis type	Laboratory	Dimension	Result
Enzyme activity	ANA/ENZ	PPU/g	5.04
Heavy Metals	ANA		
• Pb		mg/kg	<0.2
• As		mg/kg	<0.02
• Hg		mg/kg	<0.02
• Cd		mg/kg	<0.01
Microbiology			
• Total plate counts	Alcontrol	CFU/mL	20
• Coliforms	Alcontrol	CFU/mL	<10
• Salmonella	Alcontrol	Abs in 25 mL	abs
• E. coli	Alcontrol	Abs in 25 mL	abs
• Staph. Aureus	Alcontrol	Abs in 1 mL	abs
• An sulfite red. Bact.	Alcontrol	CFU/mL	< 10

Signature Quality Assurance Manager: J.F.P. Vloet	Remarks (if any):
	

## CERTIFICATE OF ANALYSIS

Name of the product Batch no. Date of manufacture Date of expiration Active component Date of issue	Brewers Clarex BC5301 March 2005 March 2006 (provisional) Endoprotease 13 April 2005		
Analysis type	Laboratory	Dimension	Result
Enzyme activity	ANA/ENZ	PPU/g	5.85
Heavy Metals	NIZO		
- Pb		mg/kg	<0.02
- As		mg/kg	<0.04
- Hg		mug/kg	<0.4
- Cd		mg/kg	<0.02
Microbiology			
- Total plate counts	NIZO	CFU/mL	< 100
- Coliforms	NIZO	CFU/mL	<10
- Salmonella	NIZO	Abs in 25 mL	abs
- E. coli	NIZO	Abs in 25 mL	abs
- Staph. Aureus	NIZO	Abs in 1 mL	abs
- An sulfite red. Bact.	NIZO	CFU/mL	< 10
Signature Quality Assurance Manager: J.T.A. Reuvers  Date: 13-04-2005		Remarks (if any): Replaces REG#46590 Result of Hg content <0.4 mug/kg iso <0.4 mg/kg	