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Penergetic-g Calcium Carbonate (CC)	Date: 2017

SECTION 1

Product description

- Todact description			
1. Identification of the pr	oduct		
Trade name Article code Manufactured by	Penergetic-g 200C, 220C and 230C Penergetic Int. AG, Romanshornerstr. 24, CH-8592 Uttwil		
2. Product description			
2. Product description			
Kind	Supplement for liquid cow-, pig and poultry manure and slurry,		
Chemical Product Name	Calcium Carbonate (CC)		
Appearance	Fine powder		
Presentation	2,5 and 10 kg		
Use instructions	Initial dosage Subsequent applications:	2 kg per 100 m ³ 5 – 10 gr per LSU weekly or 1 kg per 100 m ³ of additional liquid manure	
Expiry date	5 years from date of manufacture		
3. Requirements (Norms)		
Legal requirements	Keep it dry and in sealed packaging. Use residual amount according the recommendation. Empty packaging can be disposed with the waste disposal service.		
4 Analysis			
4. Analysis			
Chemical Composition			
Dhysical Data	0	Annondisc Coloissa Corbonata (CC)	

Physical Data

Heavy Metal Analysis

See Appendix: Calcium Carbonate (CC)



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SECTION 2

Detailed process description and hazard analysis

5. Quality system

Monitoring according ISO

6. Hazard analysis

On account of the available data on natural Calcium Carbonate, the product is neither dangerous for humans nor for the environment.

7. Process description

OV1: Preparing production Penergetic-g 200, 220 or 230

OV2: Withdrawing the formula of Penergetic-g 200, 220 or 230

OV3: Bringing in the raw material

OV4: Bringing in the data plates

OV5: Putting the right packing under the filling machine

OV6: Starting the automatic process of data dotation

OV7: Closing the packing

OV8: Fitting the labels

8. Description of monitoring

M1: Checking the formula and raw material (continuous control)

M2: Checking the data plates (on every production)

M3: Checking the packing material (continuous control)

M4: Checking the labels / batch No (on every production)

M5: Control 'best before sale data's'

9. Directives and recommendations for storage and use

Keep dry at room – temperature Do not store on metal underground

10. Further information

For more details see safety data sheet (SDS)	Calcium Carbonate (CC)	