

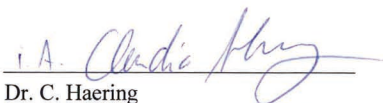
**C E R T I F I C A T E   O F   O R I G I N**
**Neutral Protease NB GMP Grade**
**Cat. No. : N0002936**

 from *Clostridium histolyticum*; EC 3.4.24.3 lyophil.

<b>Process of manufacture:</b>	Fermentation
<b>Sub-type/biosource:</b>	Bacterial
<b>Microbial species:</b>	<i>Clostridium histolyticum</i>
<b>Genetically modified organisms used in manufacturing process:</b>	No
<b>Does the fermentation process contain any animal components?</b>	Yes
<b>Animal tissue used in manufacturing process:</b>	Bovine: Peptone (skin, bones, free from skull and vertebrate column)
<b>Country of origin of the biological components:</b>	Bovine peptone: United States of America Bovine milk (casein): New Zealand, Australia
<b>Country of manufacture:</b>	Germany
<b>Animal(s) controlled by USDA (United States Department of Agriculture) or Foreign Government Facilities?</b>	Yes
<b>Are the animal(s) traceable back to the processing facility?</b>	Yes
<b>Is there any commingling with other animal materials?</b>	No
<b>Did animal(s) pass ante and post mortem testing?</b>	Yes
<b>Are allergenic materials used in the manufacturing process?</b>	The product itself is allergenic
<b>Comments:</b> The a. m. product does not contain and is not derived from specified risk material as defined in Commission Decision 97/534/EC and fulfills the requirements of the guideline of the European Pharmacopoeia Chapter 5.2.8 regarding TSE safety. On request, a letter of access which allows the use of the TSE-CEP for filing with the authorities and a TSE-risk Statement are issued by Nordmark.	



 Dr. A. Freter  
 Quality Assurance



 Dr. C. Haering  
 Product Manager Collagenase NB