

DENAZYME™ NNC

Protease

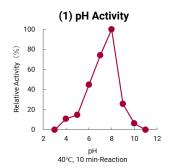


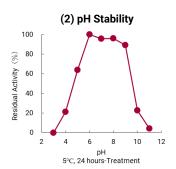
Features

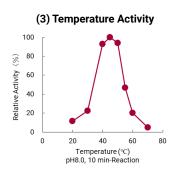
- · Made in Japan
- Effective and controlled tenderization especially during long storage periods
- No overdosing due to specific endo-peptidase activity
- Optimum pH:8
- Highly pure enzyme preparation
- · Kosher and Halal certified

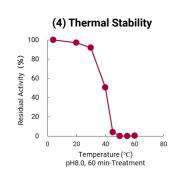


General Properties









Product Information

DENAZYME^{$^{\text{M}}$} NNC is a pure, microbial protease with a specific function in bovine, pork and poultry meats. It enables tenderness for both meats and natural casings next to functional properties on processed foods. DENAZYME^{$^{\text{M}}$} NNC is an enzyme preparation derived from submerged the genus *Streptomyces*. fermentation and is Kosher / Halal certified.

Product Name	Enzyme Activity*1	Form	Use	NET Weight/Vol	Shelf Life Storage*2
DENAZYME™ NNC	>30 U/g	Powder	Food	10 kg Fiber Drum	12 months (Keep in the refrigerator)

^{*1} The activitiy is guaranteed only for un-opened packages, *2 Keep dry and dark place.

Regulatory

DENAZYME™ NNC had been submitted under Regulation (EC) No 1332/2008 for inclusion in the first EU list of approved food enzymes. It is approved for food in various countries around the world.

For more information please reach out to service <u>@nagase.eu</u>

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