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| Product Name | : Pronase E |
| Synonyms | : Pronase |
| Cat No. | : M24938 |
| CAS Number | : 9036-06-0 |
| Molecular Formula | : — |
| Formula Weight | : — |
| Chemical Name | : — |
| Description | : Pronase E is a mixture of proteolytic enzymes that is obtained from <i>Streptomyces griseus</i> and could digest protein into individual amino acids. |
| Pathway | : Others |
| Target | : Other Targets |
| Receptor | : Others |
| Solubility | : DMSO:49 mg/mL (Need ultrasonic);H ₂ O:19 mg/mL (Need ultrasonic) |
| SMILES | : — |
| Storage | : (-20°C) |
| Stability | : ≥ 2 years |
| Reference | : |

1.José M Bruna, et al. Enhancement of the flavour development of dry fermented sausages by using a protease (Pronase E) and a cell-free extract of *Penicillium camemberti*. Journal of the science of food and agriculture. Volume82, Issue5. April 2002. Pages 526-533.