

Achromopeptidase from bacteria free of DNA contaminants, suitable for Microbiome research

Art. ID SAF-SAE0196-50MG

Unit 50 mg

Description

Achromopeptidase is useful for lysis of Gram-positive bacteria that are resistant to lysozyme, as well as Gram-negative organisms. Achromopeptidase has been shown to contain two bacteriolytic proteases. This product is free of detectable microbial DNA and is suitable for microbiome research