

www.bioss.com.cn sales@bioss.com.cn techsupport@bioss.com.cn 400-901-9800

## Ac-LEVD-pNa

产品编号: C07-01006

CAS: N/A

- 保存条件: Store at -20 °C for one year.
- 产品介绍: Caspase 4, a cysteine protease activator of inflammatory processes, may be detected using a variety of chromogenic and fluorogenic peptide substrates built around the LEVD (leu-gluval-asp) sequence such as the chromogenic substrate Ac-LEVD-pNa (Acetyl-Leu-Glu-Val-Aspp-nitroanalide).