

**pep0011 Human Cellubrevin / VAMP 3 peptide**

A 15 residue synthetic peptide derived from N-terminal domain of human cellubrevin (MW : 10 kDa)

**Product specifications**

**Applications** Peptide competition

**Packaging** 0.5 mg

**Appearance** Lyophilised powder

**Preservative** None

**Storage instructions** Stored at -20°C.

**Recommendations** To minimize condensation related affects, which greatly reduce the stability of the peptide, allow the vial to gently warm to room temperature before opening. Once the required quantity of peptide is weighed out, the vial should be re-sealed immediately to prevent humidity absorption. Dissolution of peptides is the main issue, in particular with very hydrophobic peptides. The first rule is to try to dissolve the peptide in deionised water. If the peptide is insoluble, sonication may help. Once the peptide is fully dissolved, the required buffer can be added to dilute the peptide to the final concentration.

**Product type**

Peptide

**Related product(s)**

pab0053

**Warning**

This is a laboratory reagent. It is not to be administered to human or animals nor be used as a drug

**Updated**

**Version** A

**Covalab France**  
 Bio-Pôle Lyon Gerland  
 3, Allée Pierre de Coubertin  
 69007 Lyon – France  
 Phone +33 (0) 437 654 230  
 Fax +33 (0) 437 289 416  
 Email [pa@covalab.com](mailto:pa@covalab.com)  
[www.covalab.com](http://www.covalab.com)

**Covalab – UK Ltd**  
 St John's Innovation Centre  
 Unit 75, Cowley Road  
 Cambridge, CB40WS – UK  
 Phone +44 (0) 1223 421055  
 Fax +44 (0) 1223 420844  
 Email [enquiries@covalab.co.uk](mailto:enquiries@covalab.co.uk)  
[www.covalab.co.uk](http://www.covalab.co.uk)