



## 3098 product results

**Filters** [Clear all](#)

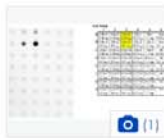
- **Product types** [Clear](#)
- **Proteins and Peptides** (3098)
- **Research areas**
- > Signal Transduction (1435)
- > Epigenetics and Nuclear Signaling (981)
- > Cancer (906)
- > Neuroscience (774)
- > Metabolism (752)
- > Cell Biology (664)
- > Cardiovascular (600)
- + **Target / Protein**
- **Protein length** [Clear](#)
- **Peptide** (3098)
- + **Biologically active**
- + **Applications**
- + **Expression system**
- + **Species of origin**
- + **Conjugate**
- + **Modifications**
- + **Nature**

**Filtered by** Proteins and Peptides x Peptide x

**Human Histone H3 (tri methyl K4) peptide (ab1342)**

★★★★★ Abreviews (1) Specific References (12)

Application: BL, Dot  
Nature: Synthetic  
Conjugate: Unconjugated

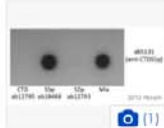


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**Human RNA polymerase II CTD repeat YSPTSPS (phospho S5) peptide (ab18488)**

★★★★★ Abreviews (4) Specific References (4)

Application: BL, WB  
Nature: Synthetic  
Conjugate: Unconjugated




[Compare \(max 4\)](#)

**Human Histone H3 (tri methyl K27) peptide (ab1782)**

★★★★★ Abreviews (1) Specific References (5)

Application: BL, Dot  
Nature: Synthetic  
Conjugate: Unconjugated




[Compare \(max 4\)](#)

**Human Histone H3 (tri methyl K9) peptide (ab1773)**

★★★★★ Abreviews (1) Specific References (8)

Application: BL  
Nature: Synthetic  
Conjugate: Unconjugated

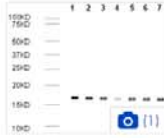


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**Human Histone H3 (di methyl K9) peptide (ab1772)**

★★★★★ Abreviews (1) Specific References (4)

Application: BL  
Nature: Synthetic  
Conjugate: Unconjugated

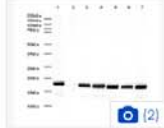


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**Human Histone H3 (mono methyl K4) peptide (ab1340)**

★★★★★ Abreviews (1) Specific References (3)

Application: BL, Dot  
Nature: Synthetic  
Conjugate: Unconjugated



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**Cannabinoid Receptor I peptide (ab50542)**

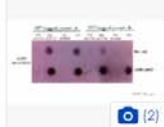
Specific References (5)

Application: BL  
Nature: Synthetic  
Conjugate: Unconjugated

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**S. cerevisiae RNA polymerase II CTD repeat YSPTSPS (phospho S1606 + S1613) peptide (ab12793)**

★★★★★ Abreviews (4) Specific References (2)



[Compare \(max 4\)](#)

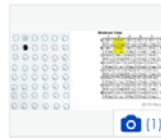
Application: BL, WB  
Nature: Synthetic  
Conjugate: Unconjugated

Compare (max 4)

### Human Histone H3 (di methyl K4) peptide (ab7768)

★★★★★ Abreviews (1) Specific References (3)

Application: BL, Dot  
Nature: Synthetic  
Conjugate: Unconjugated



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### Human Histone H3 (mono methyl K9) peptide (ab1771)

★★★★★ Abreviews (1) Specific References (4)

Application: BL  
Nature: Synthetic  
Conjugate: Unconjugated

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