

**Spot peptide**  
code ep-1

<b>Description</b>	Spot peptide
<b>Product Type</b>	Peptide of amino acid sequence PDRVRAVSHWSS
<b>Application</b>	Elution of Spot-tagged fusion proteins bound to Spot®-Trap (code eta; etma)  Optimal dilutions/concentrations should be determined by the end user.
<b>Relevance</b>	Epitope tags are useful for the labeling and detection of proteins using immunoblotting, immunoprecipitation, and immunostaining techniques. Because of their small size, they are unlikely to affect the tagged protein's biochemical properties. The Spot epitope tag can be used to detect expression of recombinant proteins in bacteria, yeast, insect and mammalian cell systems.
<b>Form</b>	Lyophilized powder
<b>Size</b>	630 µg (pure peptide)
<b>Storage instruction</b>	Shipped at ambient temperature. Upon receipt store at -20°C. Aliquot upon reconstitution and store at -20°C. Avoid repeated freeze / thaw cycles.
<b>Reconstitution</b>	Reconstitute Spot peptide in PBS to a final concentration of 2 mg/ml.
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*Only for research applications, not for diagnostic or therapeutic use.*