



## Nickel-EDTA [OVA] (DAG-WT003)

This product is for research use only and is not intended for diagnostic use.

### PRODUCT INFORMATION

<b>Product Overview</b>	Nickel-EDTA conjugated with OVA
<b>Specificity</b>	This product is ELISA-paired with CABT-Z521M
<b>Species</b>	N/A
<b>Conjugate</b>	OVA
<b>Format</b>	Liquid
<b>Concentration</b>	Batch dependent - please inquire should you have specific requirements.
<b>Size</b>	1 mg
<b>Buffer</b>	0.01M PBS, pH7.4
<b>Preservative</b>	None
<b>Storage</b>	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

### BACKGROUND

<b>Introduction</b>	Nickel is a chemical element with the symbol Ni and atomic number 28. The most common oxidation state of nickel is +2, but compounds of Ni <sup>0</sup> , Ni <sup>+</sup> , and Ni <sup>3+</sup> are well known. The related nickel(0) complex bis(cyclooctadiene)nickel(0) is a useful catalyst in organonickel chemistry because the cyclooctadiene (or cod) ligands are easily displaced.
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