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## Product Datasheet

### **ADH7, Recombinant, Human, aa1-386, His-Tag (All-Trans-Retinol Dehydrogenase [NAD(+)] ADH7) USB-372155**

Article Name	ADH7, Recombinant, Human, aa1-386, His-Tag (All-Trans-Retinol Dehydrogenase [NAD(+)] ADH7)
Biozol Catalog Number	USB-372155
Supplier Catalog Number	372155
Alternative Catalog Number	USB-372155-20,USB-372155-100,USB-372155-1
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	Could function in retinol oxidation for the synthesis of retinoic acid, a hormone important for cellular differentiation. Medium-chain (octanol) and aromatic (m-nitrobenzaldehyde) compounds are the best substrates. Ethanol is not a good substrate but...
Molecular Weight	45.6
UniProt	<a href="#">P40394</a>
Purity	90% (SDS-PAGE)
Form	Supplied as a liquid in 10mM Tris-HCl, 1mM EDTA, pH 8.0, 50% glycerol