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## Product Datasheet

### **N-Succinyl-5-aminoimidazole-4-carboxamide Ribose Disodium Salt, CAS [[Free Acid: 17388-80-6]] USB-021096**

Article Name	N-Succinyl-5-aminoimidazole-4-carboxamide Ribose Disodium Salt, CAS [[Free Acid: 17388-80-6]]
Biozol Catalog Number	USB-021096
Supplier Catalog Number	021096
Alternative Catalog Number	USB-021096-1,USB-021096-2.5
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	A metabolite of Purine. Purine metabolism by adenylosuccinase deficient. Since adenosine is a potent inhibitor of neuronal function, depressing the release of several excitatory transmitters and causing direct hyperpolarization of neurons, it was pos...
Molecular Weight	418.27
CAS Number	[Free Acid: 17388-80-6]