

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### **1-(2-Phenylethyl)-4-(2-thienylcarbonyl)-2,6-piperazinedione, CAS [[697256-66-9]] USB-407620**

Article Name	1-(2-Phenylethyl)-4-(2-thienylcarbonyl)-2,6-piperazinedione, CAS [[697256-66-9]]
Biozol Catalog Number	USB-407620
Supplier Catalog Number	407620
Alternative Catalog Number	USB-407620-15,USB-407620-30
Manufacturer	US Biological
Category	Biochemikalien
Product Description	1-(2-Phenylethyl)-4-(2-thienylcarbonyl)-2,6-piperazinedione is the derived from Chloroacetic Acid (C363365), which is used to detect hydrated electron (e-aq) generated in p-benzoquinone/UV process. Molecular Formula: C17H16N2O3S Molecular Weight: 328...
Molecular Weight	328.39
CAS Number	[697256-66-9]