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Product Datasheet

**Atovaquone (2-[trans-4-(4-Chlorophenyl)cyclohexyl]-3-hydroxy-1,4-naphthalenedione, 566C80, BW-566C, BW-566C-80, Mepron, Wellvone), CAS [[95233-18-4]]
USB-A3978**

Article Name	Atovaquone (2-[trans-4-(4-Chlorophenyl)cyclohexyl]-3-hydroxy-1,4-naphthalenedione, 566C80, BW-566C, BW-566C-80, Mepron, Wellvone), CAS [[95233-18-4]]
Biozol Catalog Number	USB-A3978
Supplier Catalog Number	A3978
Alternative Catalog Number	USB-A3978-10
Manufacturer	US Biological
Category	Biochemikalien
Product Description	Hydroxynaphthoquinone derivative that inhibits mitochondrial electron transport. Melting Point: 216-218C Solubility: Chloroform, DMSO Method for Determining Identity: Proton NMR Spectroscopic Analysis TLC Conditions: SiO2Ethyl Acetate: Hexane: 1:4, V...
Molecular Weight	366.84
Purity	~90%
Form	Supplied as a yellow to orange crystalline solid.
CAS Number	[95233-18-4]