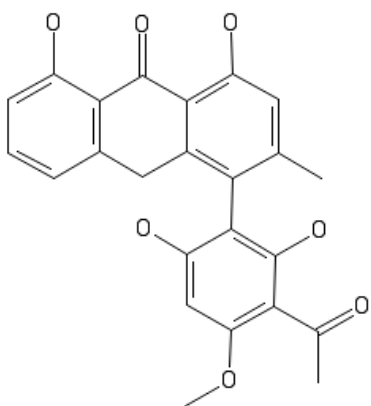
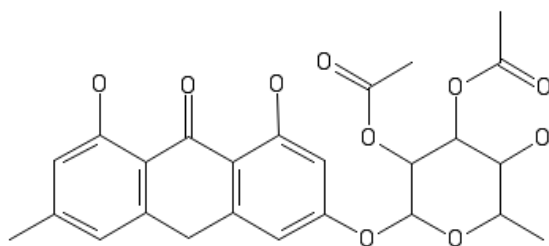


**Supplemental Figure 1.** Structures of all anthrones assessed for in vitro HIV latency reversal.

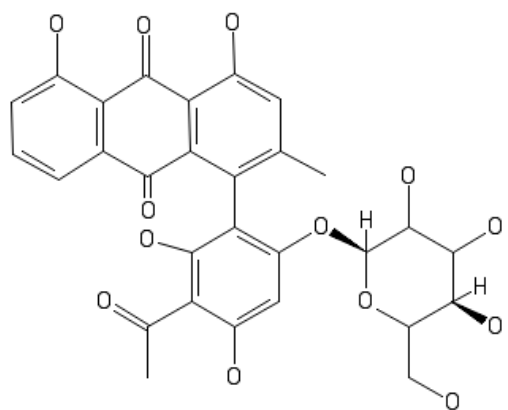


**Anthralin  
(Dithranol)**

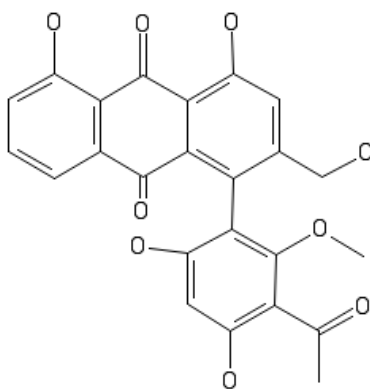


**Prinoidin**

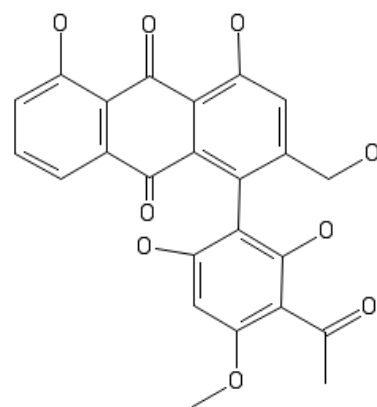
**Knipholone anthrone**



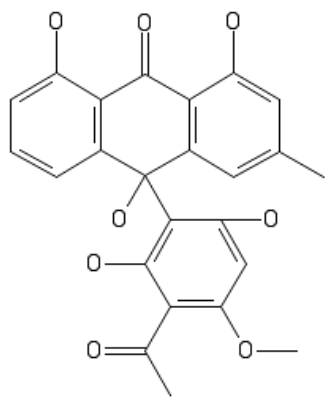
**1-[3-acetyl-2,4-dihydroxy-6-(β-D-glucopyranosyloxy)phenyl]-4,5-dihydroxy-2-methyl-9,10-anthracenedione**



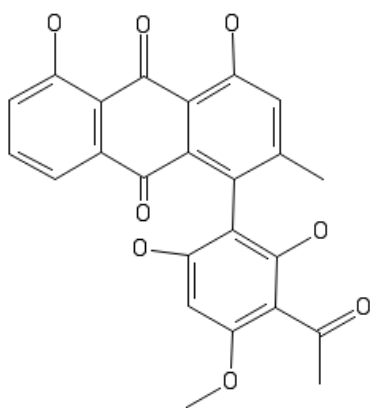
**Gaboroquinone A**



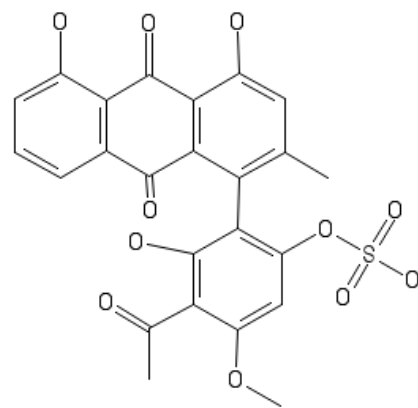
**Gaboroquinone B**



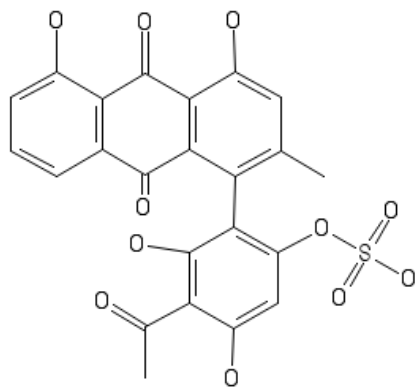
**Foliosone**



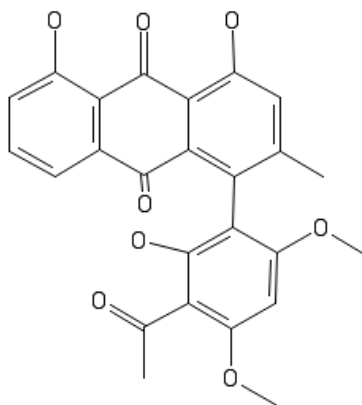
**Knipholone**



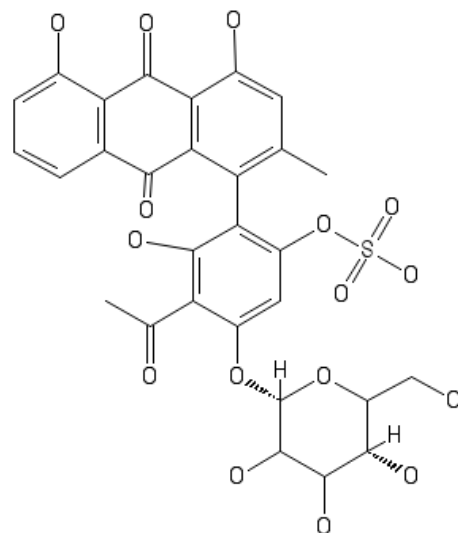
**1-[3-acetyl-2-hydroxy-4-methoxy-6-(sulfooxy)phenyl]-4,5-dihydroxy-2-methyl-9,10-anthracenedione**



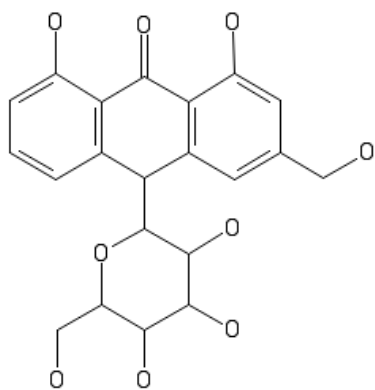
1-[3-acetyl-2,4-dihydroxy-6-(sulfooxy)phenyl]-4,5-dihydroxy-2-methyl-9,10-anthracenedione



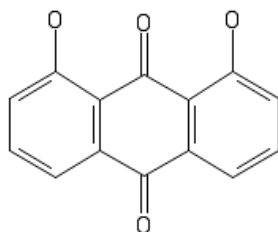
Knipholone 6'-methyl ether



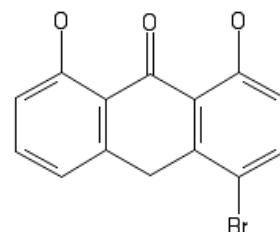
1-[3-acetyl-4-(β-D-glucopyranosyloxy)-2-hydroxy-6-(sulfooxy)phenyl]-4,5-dihydroxy-2-methyl-9,10-anthracenedione



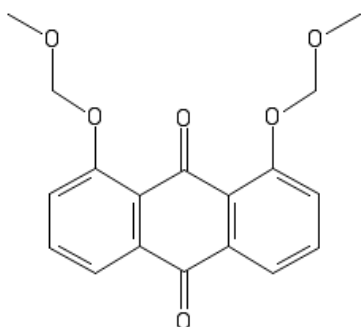
Aloin



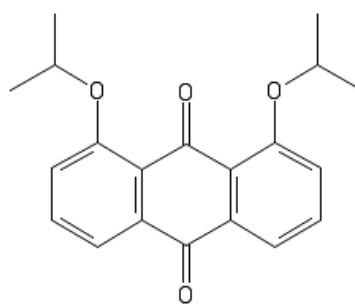
Danthron



4-Bromo-1,8-dihydroxy-10H-anthracen-9-one



1,8-Bis(methoxy)anthracene-9,10-dione



1,8-Diisopropoxyanthracene-9,10-dione