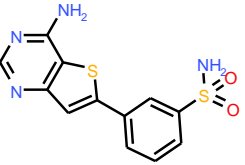
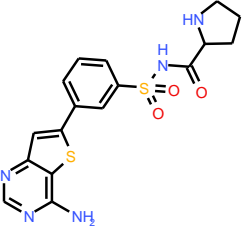


Biological Profile

	<p>Entity ID: MMV025100</p> <p>Batch ID: MMV025100-12</p> <p>Batch Tag: OSM-S-106, YNW5-2</p>	<p>Assay: Assay Parameter/Descriptor: Value:</p> <p>Result Type: Time Point / Dose : Test Date: Tester: Test Type:</p>	<p>Erythrocyte 3D7 (LDH) =0.35 uM</p> <p>IC50 72 hour / none 27-FEB-2024 Cro Tcgl IN VITRO</p>	<p>Erythrocyte 3D7 (LDH) =0.257 uM</p> <p>IC50 72 hour / none 27-FEB-2024 Cro Tcgl IN VITRO</p>	<p>Erythrocyte 3D7 (LDH) =0.278 uM</p> <p>IC50 72 hour / none 12-FEB-2024 Cro Tcgl IN VITRO</p>	<p>Erythrocyte 3D7 (LDH) =0.309 uM</p> <p>IC50 72 hour / none 12-FEB-2024 Cro Tcgl IN VITRO</p>		
	<p>Entity ID: MMV2240865</p> <p>Batch ID: MMV2240865-01</p> <p>Batch Tag: OSM-LO-91, YNW69</p>	<p>Assay: Assay Parameter/Descriptor: Value:</p> <p>Result Type: Time Point / Dose : Test Date: Tester: Test Type:</p>	<p>Erythrocyte 3D7 (LDH) =0.00281 uM</p> <p><i>(No bottom plateau, bottom fixed at 0% inhibition)</i></p> <p>IC50 72 hour / none 27-FEB-2024 Cro Tcgl IN VITRO</p>	<p>Erythrocyte 3D7 (LDH) =0.0026 uM</p> <p><i>(No bottom plateau, bottom fixed at 0% inhibition)</i></p> <p>IC50 72 hour / none 27-FEB-2024 Cro Tcgl IN VITRO</p>	<p>Toxicity Hep G2 cells (Luminescence) >25 uM</p> <p>IC50 72 hour / none 26-FEB-2024 Cro Tcgl IN VITRO</p>	<p>Toxicity Hep G2 cells (Luminescence) >25 uM</p> <p>IC50 72 hour / none 26-FEB-2024 Cro Tcgl IN VITRO</p>	<p>Erythrocyte 3D7 (LDH) =0.00554 uM</p> <p>IC50 72 hour / none 12-FEB-2024 Cro Tcgl IN VITRO</p>	<p>Erythrocyte 3D7 (LDH) =0.00602 uM</p> <p>IC50 72 hour / none 12-FEB-2024 Cro Tcgl IN VITRO</p>

Assay comments

Permeability:

Solubility:

Toxicity:

PK:

Blood to Plasma Ratio:

Erythrocyte:

Binding:

Lipophilicity: