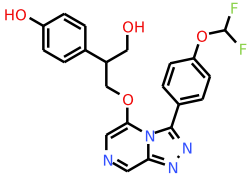
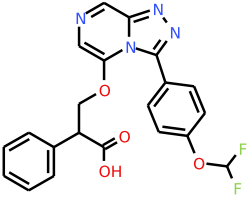
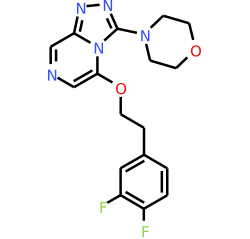
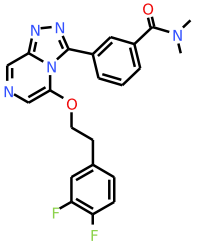


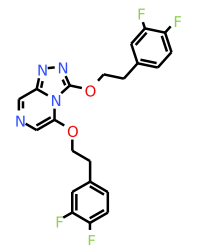
Biological Profile

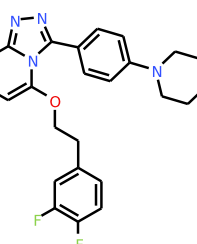
	Entity ID: MMV1557865	Batch ID: MMV1557865-03	Batch Tag: DGS 43-4 OSM-S-412
Erythrocyte 3D7 (Sybr green) = 3.651 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 103 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 2.8 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 100.5 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

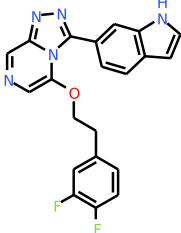
	Entity ID: MMV1579336	Batch ID: MMV1579336-01	Batch Tag: EGT 199-5 OSM-S-515
Erythrocyte 3D7 (Sybr green) = 4.122 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 100.2 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 3.634 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 103 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

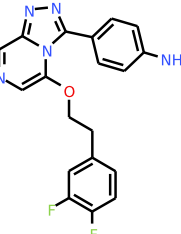
	Entity ID: MMV1579337	Batch ID: MMV1579337-01	Batch Tag: MK008-20 OSM-S-517
Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 12.1 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 18.91 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 69.3 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

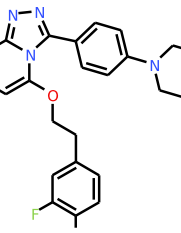
	Entity ID: MMV1579338	Batch ID: MMV1579338-01	Batch Tag: MK018-1 OSM-S-522
Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 7.7 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 15.4 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

	Entity ID: MMV1579339	Batch ID: MMV1579339-01	Batch Tag: MK025-3 OSM-S-523
Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 11.7 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 41.2 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

	Entity ID: MMV1579340	Batch ID: MMV1579340-01	Batch Tag: MK034-1 OSM-S-524
Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 37.5 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 16.86 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 79.9 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

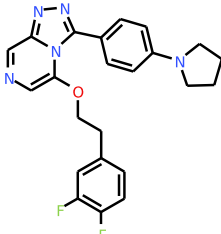
	Entity ID: MMV1579341	Batch ID: MMV1579341-01	Batch Tag: MK035-1 OSM-S-525
Erythrocyte 3D7 (Sybr green) = 0.098 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 101.6 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 0.074 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 101 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

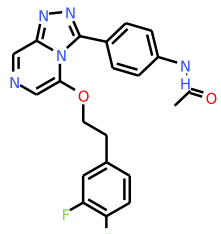
	Entity ID: MMV1579342	Batch ID: MMV1579342-01	Batch Tag: MK041-1 OSM-S-526
Erythrocyte 3D7 (Sybr green) = 15.75 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 96.3 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 99.5 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 10.3 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO

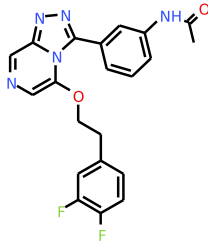
	Entity ID: MMV1579343	Batch ID: MMV1579343-01	Batch Tag: MK042-1 OSM-S-527
Erythrocyte 3D7 (Sybr green) = 26.6 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 7.413 uM IC50 72 hour / unknown 27-APR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 95.1 % % Inhibition Max 72 hour / 25 uM 27-APR-2018 Mark Anderson IN VITRO

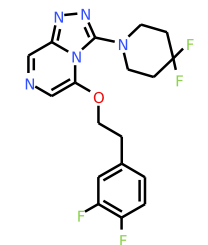
Biological Profile

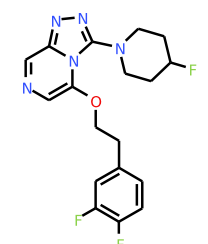
Erythrocyte 3D7 (Sybr green) = 3.896 uM IC50 72 hour / unknown 27-APR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 52.5 % % Inhibition Max 72 hour / 25 uM 27-APR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 3.157 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 71.7 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO
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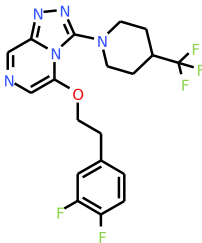
			
Entity ID: MMV1579344			
Batch ID: MMV1579344-01			
Batch Tag: MK043-1 OSM-S-528			
Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 22.8 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 22.25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 51.8 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

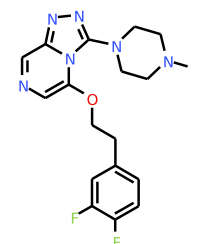
			
Entity ID: MMV1579345			
Batch ID: MMV1579345-01			
Batch Tag: MK044-1 OSM-S-529			
Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 20.5 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 45.5 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO

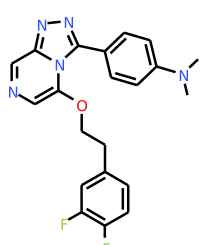
	Entity ID: MMV1579346	Batch ID: MMV1579346-01	Batch Tag: MK045-1 OSM-S-530
Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 15.4 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 41.9 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

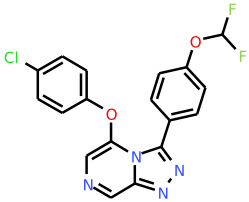
	Entity ID: MMV1579347	Batch ID: MMV1579347-01	Batch Tag: MK048-1 OSM-S-518
Erythrocyte 3D7 (Sybr green) = 1.786 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 100.7 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 1.237 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 100.9 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

	Entity ID: MMV1579348	Batch ID: MMV1579348-01	Batch Tag: MK049-1 OSM-S-519
Erythrocyte 3D7 (Sybr green) = 9.928 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 98.7 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 99.5 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 6.996 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO

	Entity ID: MMV1579349	Batch ID: MMV1579349-01	Batch Tag: MK050-1 OSM-S-520
Erythrocyte 3D7 (Sybr green) = 2.924 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 101.5 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 2.584 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 103.5 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

	Entity ID: MMV1579350	Batch ID: MMV1579350-01	Batch Tag: MK052-1 OSM-S-521
Erythrocyte 3D7 (Sybr green) = 17.9 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) > 25 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 21.6 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

	Entity ID: MMV1579351	Batch ID: MMV1579351-01	Batch Tag: MK054-1 OSM-S-531
Erythrocyte 3D7 (Sybr green) = 6.163 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 103.2 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 4.906 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 102.1 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

	<div> Entity ID: MMV669784 </div> <div> Batch ID: MMV669784-02 </div> <div> Batch Tag: EGT 302-1 OSM-S-516 </div>		
Erythrocyte 3D7 (Sybr green) = 5.338 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 99 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 5.048 uM IC50 72 hour / unknown 16-MAR-2018 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 103.6 % % Inhibition Max 72 hour / 25 uM 16-MAR-2018 Mark Anderson IN VITRO

Assay comments

Erythrocyte: