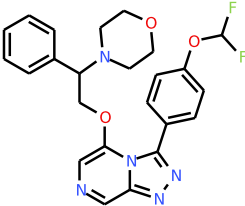
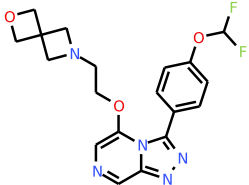
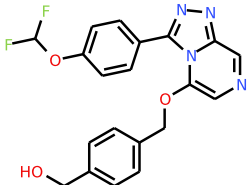
	Entity ID: MMV1576784	Batch ID: MMV1576784-01	Batch Tag: EGT 257-1 OSM-S-418
Erythrocyte 3D7 (Sybr green) = 0.072 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 102.2 % % Inhibition Max 72 hour / 5 uM 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 0.061 uM IC50 72 hour / unknown 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 105.7 % % Inhibition Max 72 hour / 10 uM 17-NOV-2017 Mark Anderson IN VITRO
Erythrocyte 3D7 (Sybr green) = 0.189 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 104.3 % % Inhibition Max 72 hour / 10 uM 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 0.039 uM IC50 72 hour / unknown 24-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 102.5 % % Inhibition Max 72 hour / 10 uM 24-NOV-2017 Mark Anderson IN VITRO
Erythrocyte 3D7 (Sybr green) = 0.025 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 102.1 % % Inhibition Max 72 hour / 5 uM 08-DEC-2017 Mark Anderson IN VITRO		

	Entity ID: MMV1576785	Batch ID: MMV1576785-01	Batch Tag: EGT 236-2 OSM-S-419
Erythrocyte 3D7 (Sybr green) = 1.403 uM IC50 72 hour / unknown 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 104.9 % % Inhibition Max 72 hour / 10 uM 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 6.975 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 103.6 % % Inhibition Max 72 hour / 10 uM 08-DEC-2017 Mark Anderson IN VITRO

Biological Profile

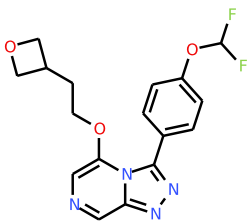
Erythrocyte 3D7 (Sybr green) = 106.6 % % Inhibition Max 72 hour / 10 uM 24-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 1.753 uM IC50 72 hour / unknown 24-NOV-2017 Mark Anderson IN VITRO
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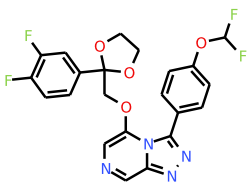
			
Entity ID: MMV1576786			
Batch ID: MMV1576786-01			
Batch Tag: EGT 263-1 OSM-S-421			
Erythrocyte 3D7 (Sybr green) = -4 % % Inhibition Max 72 hour / 10 uM 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = -1.1 % % Inhibition Max 72 hour / 10 uM 08-DEC-2017 Mark Anderson IN VITRO
Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 24-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = -2.1 % % Inhibition Max 72 hour / 10 uM 24-NOV-2017 Mark Anderson IN VITRO		

			
Entity ID: MMV1576787			
Batch ID: MMV1576787-01			
Batch Tag: EGT 262-1 OSM-S-420			
Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = -1.2 % % Inhibition Max 72 hour / 10 uM 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 11.6 % % Inhibition Max 72 hour / 10 uM 08-DEC-2017 Mark Anderson IN VITRO

Biological Profile

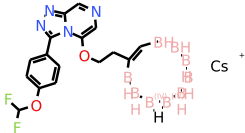
Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 24-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 3.1 % % Inhibition Max 72 hour / 10 uM 24-NOV-2017 Mark Anderson IN VITRO
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Entity ID: MMV1576788			
Batch ID: MMV1576788-01			
Batch Tag: EGT 265-1 OSM-S-422			
Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 0.7 % % Inhibition Max 72 hour / 10 uM 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 14 % % Inhibition Max 72 hour / 10 uM 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO
Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 24-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 12.2 % % Inhibition Max 72 hour / 10 uM 24-NOV-2017 Mark Anderson IN VITRO		

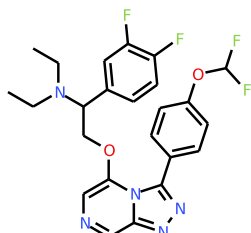
			
Entity ID: MMV1576789			
Batch ID: MMV1576789-01			
Batch Tag: EGT 273-1 OSM-S-423			
Erythrocyte 3D7 (Sybr green) = 0.828 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 104.7 % % Inhibition Max 72 hour / 5 uM 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 0.6 uM IC50 72 hour / unknown 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 109.8 % % Inhibition Max 72 hour / 10 uM 17-NOV-2017 Mark Anderson IN VITRO

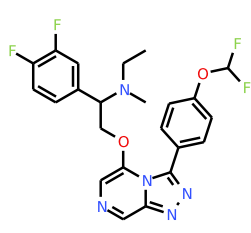
Biological Profile

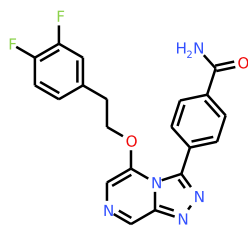
Erythrocyte 3D7 (Sybr green) = 0.59 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 104.8 % % Inhibition Max 72 hour / 10 uM 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 0.555 uM IC50 72 hour / unknown 24-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 103.7 % % Inhibition Max 72 hour / 10 uM 24-NOV-2017 Mark Anderson IN VITRO
Erythrocyte 3D7 (Sybr green) = 0.763 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 102 % % Inhibition Max 72 hour / 5 uM 08-DEC-2017 Mark Anderson IN VITRO		

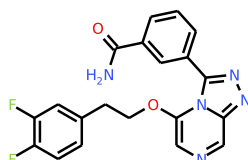
			
Entity ID: MMV1576790			
Batch ID: MMV1576790-01			
Batch Tag: EGT 274-1 OSM-S-424			
Erythrocyte 3D7 (Sybr green) = 108.1 % % Inhibition Max 72 hour / 10 uM 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 1.904 uM IC50 72 hour / unknown 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 2.677 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 104 % % Inhibition Max 72 hour / 10 uM 08-DEC-2017 Mark Anderson IN VITRO
Erythrocyte 3D7 (Sybr green) = 1.905 uM IC50 72 hour / unknown 24-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 99.7 % % Inhibition Max 72 hour / 10 uM 24-NOV-2017 Mark Anderson IN VITRO		

Biological Profile

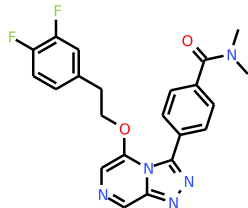
<div></div>				<div>Entity ID: MMV1576791</div>		<div>Batch ID: MMV1576791-01</div>		<div>Batch Tag: EGT 181-3 OSM-S-430</div>	
<div>Erythrocyte 3D7 (Sybr green) > 10 uM</div> <div>IC50 72 hour / unknown 17-NOV-2017 Mark Anderson IN VITRO</div>		<div>Erythrocyte 3D7 (Sybr green) = 30.6 %</div> <div>% Inhibition Max 72 hour / 10 uM 17-NOV-2017 Mark Anderson IN VITRO</div>		<div>Erythrocyte 3D7 (Sybr green) = 16.2 %</div> <div>% Inhibition Max 72 hour / 10 uM 08-DEC-2017 Mark Anderson IN VITRO</div>		<div>Erythrocyte 3D7 (Sybr green) > 10 uM</div> <div>IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO</div>			
<div>Erythrocyte 3D7 (Sybr green) > 10 uM</div> <div>IC50 72 hour / unknown 24-NOV-2017 Mark Anderson IN VITRO</div>		<div>Erythrocyte 3D7 (Sybr green) = 14.6 %</div> <div>% Inhibition Max 72 hour / 10 uM 24-NOV-2017 Mark Anderson IN VITRO</div>							

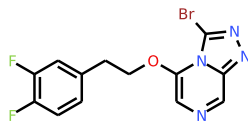
			
Entity ID: MMV1576792		Batch ID: MMV1576792-01	
Batch Tag: EGT 182-3 OSM-S-431			
Erythrocyte 3D7 (Sybr green) = 6.535 uM IC50 72 hour / unknown 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 78.4 % % Inhibition Max 72 hour / 10 uM 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 33.7 % % Inhibition Max 72 hour / 10 uM 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO
Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 24-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 15.9 % % Inhibition Max 72 hour / 10 uM 24-NOV-2017 Mark Anderson IN VITRO		

			
Entity ID: MMV1576793		Batch ID: MMV1576793-01	
Batch Tag: MK014-1 OSM-S-494			
Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 5.5 % % Inhibition Max 72 hour / 10 uM 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 36.6 % % Inhibition Max 72 hour / 10 uM 08-DEC-2017 Mark Anderson IN VITRO
Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 24-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 16.6 % % Inhibition Max 72 hour / 10 uM 24-NOV-2017 Mark Anderson IN VITRO		

<div></div>				Entity ID: MMV1576794		Batch ID: MMV1576794-01		Batch Tag: MK016-1 OSM-S-495	
Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 17-NOV-2017 Mark Anderson IN VITRO				Erythrocyte 3D7 (Sybr green) = 4.6 % % Inhibition Max 72 hour / 10 uM 17-NOV-2017 Mark Anderson IN VITRO		Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO		Erythrocyte 3D7 (Sybr green) = 24.4 % % Inhibition Max 72 hour / 10 uM 08-DEC-2017 Mark Anderson IN VITRO	
Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 24-NOV-2017 Mark Anderson IN VITRO				Erythrocyte 3D7 (Sybr green) = 7.9 % % Inhibition Max 72 hour / 10 uM 24-NOV-2017 Mark Anderson IN VITRO					

Biological Profile

			
Entity ID: MMV1576795		Batch ID: MMV1576795-01	
		Batch Tag: MK017-1 OSM-S-496	
Erythrocyte 3D7 (Sybr green) = 3.409 uM IC50 72 hour / unknown 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 99.2 % % Inhibition Max 72 hour / 10 uM 17-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 4.189 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 103.1 % % Inhibition Max 72 hour / 10 uM 08-DEC-2017 Mark Anderson IN VITRO
Erythrocyte 3D7 (Sybr green) = 3.478 uM IC50 72 hour / unknown 24-NOV-2017 Mark Anderson IN VITRO	Erythrocyte 3D7 (Sybr green) = 103.5 % % Inhibition Max 72 hour / 10 uM 24-NOV-2017 Mark Anderson IN VITRO		

<div></div>				Entity ID: MMV1576796		Batch ID: MMV1576796-01		Batch Tag: EGT 152 MK005 OSM-S-432	
Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 17-NOV-2017 Mark Anderson IN VITRO		Erythrocyte 3D7 (Sybr green) = 13.9 % % Inhibition Max 72 hour / 10 uM 17-NOV-2017 Mark Anderson IN VITRO		Erythrocyte 3D7 (Sybr green) = 18 % % Inhibition Max 72 hour / 10 uM 08-DEC-2017 Mark Anderson IN VITRO		Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 08-DEC-2017 Mark Anderson IN VITRO			
Erythrocyte 3D7 (Sybr green) > 10 uM IC50 72 hour / unknown 24-NOV-2017 Mark Anderson IN VITRO		Erythrocyte 3D7 (Sybr green) = 10.9 % % Inhibition Max 72 hour / 10 uM 24-NOV-2017 Mark Anderson IN VITRO							

Assay comments

Erythrocyte: