

	<div><div>Entity ID: MMV025100</div><div>Batch ID: MMV025100-12</div><div>Batch Tag: OSM-S-106 YNW5-2</div></div>		
Permeability CACO-2 (pH 7.4/7.4 = 1.57 10-6 cm/sec Papp A-B none / none 21-NOV-2023 Cro Tcgl ADME	Permeability CACO-2 (pH 7.4/7.4 = 26.35 10-6 cm/sec Papp B-A none / none 21-NOV-2023 Cro Tcgl ADME	Permeability CACO-2 (pH 7.4/7.4 = 16.75 none Efflux Ratio none / none 21-NOV-2023 Cro Tcgl ADME	Binding Human (Plasma) = 71.17 % <i>(Low recovery)</i> % Bound none / none 22-NOV-2023 Cro Tcgl ADME
Binding Rat (Plasma) = 65.54 % <i>(Low Recovery)</i> % Bound none / none 22-NOV-2023 Cro Tcgl ADME			

Assay comments

Permeability:

Binding: