

Assay Description	Platform	Range	Volume (µL)	Reference
Platinum in human plasma ultrafiltrate	ICP-MS	1 to 1000 ng/mL	50	AS-BA-017
Platinum in human plasma	ICP-MS	100 to 10,000 ng/mL	25	AS-BA-019
Copper in human plasma	ICP-MS	20 to 2000 ng/mL	100	AS-BA-506
Nintenedib in human plasma	LC-MS	0.2 to 50 ng/mL	100	AS-BA-390
Insulin Glargine, M1, M2 and insulin Lispro in human plasma	LC-MS	0.1 to 500 ng/mL	300	AS-BA-411
Insulin Aspart in human plasma	LC-MS	0.15 to 600 ng/mL	300	AS-BA-459
Methocarbamol in human plasma	LC-MS	20 to 10,000 ng/mL	50	AS-BA-412
Rosuvastatin in human plasma	LC-MS	0.75 to 200 ng/mL	100	AS-BA-421
Dabigatran (free & total) in human plasma	LC-MS	1 to 200 ng/mL	50	AS-BA-426
Raltegravir and Raltegravir Glucuronide in human plasma	LC-MS	20 to 2000 ng/mL	50	AS-BA-427
Pirfenidone in human plasma	LC-MS	3 to 2400 ng/mL	100	AS-BA-434
Midazolam and 1-OH Midazolam in human plasma	LC-MS	1 to 250 ng/mL	100	AS-BA-486
Moxifloxacin in human plasma	LC-MS	100 to 10,000ng/mL	25	AS-BA-474
Pravastatin in human plasma	LC-MS	1 to 500 ng/mL	100	AS-BA-503
Clarithromycin in human plasma	LC-MS	1 to 1000 ng/mL	50	AS-BA-521