

# Sample Assay:

Sample Label: 151DR003-RF3

User: xjiu34

# REBEL

# A09

## Sample Assay:

Sample Label: 151DR003-RF3

Time Completed: 09:23 2019.10.03

Dilution Factor: 100X (factored in results)

Batch Label: n/a (initiated by xjiu34)

ZipChip S/N: RB 2513

Comment: bioreactor DR003, day 09, 100XT fortified; CHO RF3 candidate series of measurements

Analyte	mM	±	Glyph
Phenylalanine (Phe)	3.10	0.23	████████
Valine (Val)	4.74	0.21	██████████
Proline (Pro)	4.14	0.29	██████████
Leucine (Leu)	4.61	0.28	██████████
Methionine (Met)	1.04	0.10	●
Isoleucine (Ile)	2.76	0.13	████████
Arginine (Arg)	2.95	0.08	████████
Choline	1.36	0.11	●
Lysine (Lys)	5.74	0.79	██████████
Histidine (His)	1.26	0.09	●
Alanyl-glutamine (AQ)	1.09	0.11	●
Alanine (Ala)	1.24	0.10	●
Cystine	0.51	0.01	·
Tryptophan (Trp)	0.93	0.03	●
Asparagine (Asp)	6.35	0.46	██████████
Glutamic acid (Glu)	8.41	0.63	██████████
Aspartic acid (Asn)	4.12	0.30	██████████
Threonine (Thr)	6.15	0.47	██████████
Serine (Ser)	3.84	0.16	████████