

Analyte: Perphenazine

Results

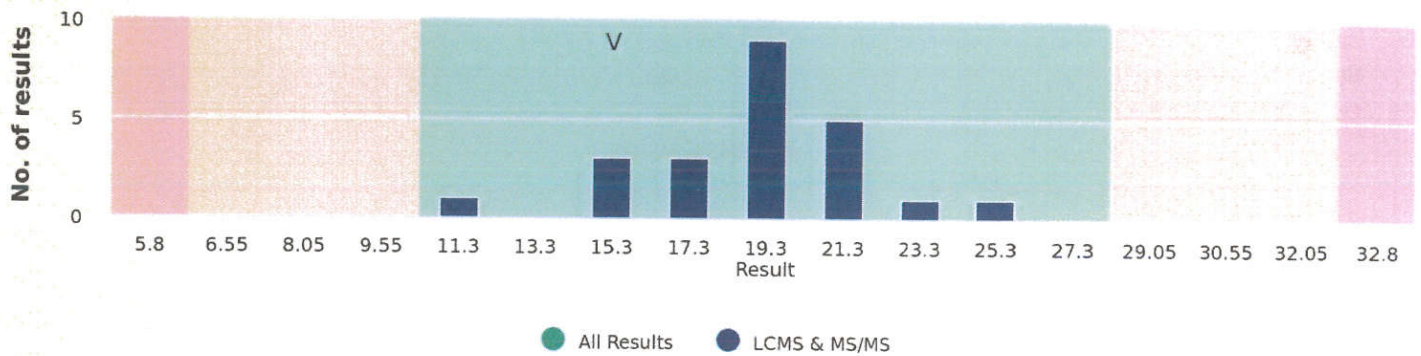
Sample	Method	Result	Unit	Perf Score	Score Type	% Diff
PS16	LCMS & MS/MS	15.60	µg/L	-0.82	zScore	19.17

Assessment Statistics

Sample	PS16
Assigned Value	19.30
Assigned Value Derived By	All data
Uncertainty of Assigned Value	0.78
SDPA	4.5
Satisfactory Range	10.3 to 28.3
Satisfactory z/z score	100.0%
Questionable z/z score	0.0%
Unsatisfactory z/z score	0.0%

Result Statistics

Sample	PS16
Number of Results	23
Number of Excluded Results	0
Mean	19.17
Median	19.30
Standard Deviation	2.833
Robust SD	2.996



Last 9 Performance Scores

Sample PS16 - Round	182	185	188	191	194	197	200	203	206
LCMS & MS/MS	-0.13	-0.65	-0.08	-1.26		-0.39	-0.26	-0.82	-0.82

< or > = Less/Greater than result returned, no assessment given. ZS = Zero Spiked Sample, no assessment given. Blank = No result submitted

