

## Read Processing Summary (1M Subset Benchmark)

Dataset	Tool	Total Reads	Processed	Recovery %	Runtime (s)
SPLiT-seq Paired-End	seqproc	1,000,000	872,281	87.2%	2.6
SPLiT-seq Paired-End	matchbox	1,000,000	867,118	86.7%	4.0
SPLiT-seq Paired-End	splitcode	1,000,000	883,946	88.4%	10.6
SPLiT-seq Single-End	seqproc	1,000,000	241,771	24.2%	16.1
SPLiT-seq Single-End	matchbox	1,000,000	240,065	24.0%	2.9
SPLiT-seq Single-End	splitcode	1,000,000	279,699	28.0%	103.0
10x GridION	seqproc	1,000,000	362,405	36.2%	20.1
10x GridION	matchbox	1,000,000	410,096	41.0%	6.4
10x GridION	splitcode	1,000,000	362,409	36.2%	65.8