

raw data					pre-processed data				processing details				
	Nb reads	Nb bases	Average length	% 300-600bp	Nbreads	Nbbases	Average length	% 300-600bp	% of bases removed	pyrocleaner	Medicago repeats	PCR oligos	chloroplast
Champagne	496 034	181 943 498	366.8	74.75%	414 114	150 011 369	362.2	73.23%	17.56%	10.85%	1.21%	5.25%	0.88%
Cherokee	574 074	197 526 312	344.1	70.70%	458 682	155 095 699	338.1	67.38%	21.48%	15.00%	1.11%	5.31%	0.91%
Hardy	526 038	187 918 202	357.2	73.75%	443 607	155 739 374	351.1	70.89%	17.14%	10.39%	1.33%	5.24%	0.80%
Kayanne	413 098	139 462 293	337.6	68.18%	343 271	114 332 181	333.1	65.09%	18.04%	10.73%	1.36%	5.95%	0.72%
Lumina	474 380	168 623 198	355.5	70.91%	376 824	132 088 228	350.5	68.87%	21.66%	14.01%	1.30%	6.02%	1.25%
Panache	591 513	205 278 821	347.0	70.78%	453 509	153 535 495	338.6	66.84%	25.22%	18.01%	1.32%	5.68%	1.32%
Rocket	365 255	138 664 207	379.6	77.54%	267 463	98 969 773	370.0	75.17%	27.88%	20.31%	1.73%	6.29%	0.94%
Terese	386 405	149 269 177	386.3	78.52%	284 948	107 897 288	378.7	77.00%	27.71%	19.74%	1.67%	5.71%	1.81%
total	3 826 797	1 368 685 708	359.3	72.85%	3 042 418	1 067 669 407	352.8	70.12%	21.93%	14.76%	1.36%	5.64%	1.07%