

Reference CBS 767

Global statistics

Total sequence length	12.181.948
Total assembly gap length	725
Number of contigs	15
Contig N50	993.818
Contig L50	5
Total number of chromosomes and plasmids	8

Molecule	Total Length	Scaffold Count	Ungapped Length	Scaffold N50	Spanned Gaps	Unspanned Gaps
Chromosome A	1,249,940	1	1,249,840	1,249,940	1	0
Chromosome B	1,344,482	1	1,344,382	1,344,482	1	0
Chromosome C	1,587,442	1	1,587,442	1,587,442	0	0
Chromosome D	1,606,296	1	1,606,196	1,606,296	1	0
Chromosome E	2,007,515	1	2,007,415	2,007,515	1	0
Chromosome F	2,305,761	1	2,305,636	2,305,761	1	0
Chromosome G	2,051,050	1	2,050,850	2,051,050	2	0

Reference MTCC

Assembly: Velvet v. 1.1.06

Global statistics

Total sequence length	11.462.343
Total assembly gap length	0
Number of contigs	541
Contig N50	68.507
Contig L50	55