

Name	Genome Assembly ID	Chromosome length (bp)	Plasmid length (bp)	CDSs nb	TIR length (bp)
<i>Streptomyces</i> sp. S1A1 7	ASM711356v2	11,713,151	292,353 [1]	11,068 [265]	ND
<i>S. bingchenggensis</i> BCW 1	ASM9238v1	11,936,683	-	10,216	ND
<i>Streptomyces</i> sp. 11 1 2	ASM359554v1	11,603,877	51,329 [1]	9,986 [61]	29,227
<i>Streptomyces</i> sp. GGCR 6	ASM395571v1	10,393,987	-	9,540	96,011
<i>Streptomyces</i> sp. CdTB01	ASM148456v1	9,902,731	288,836 [1]	9,444 [287]	400,291
<i>Streptomyces</i> sp. YIM 121038	ASM608871v1	10,130,554	967,890 [1]	9,440 [840]	128,054
<i>S. hygroscopicus jinggangensis</i> 5008	ASM24535v1	10,145,833	237,851 [2]	9,401 [243]	ND
<i>Streptomyces</i> sp. GY16	ASM918486v1	10,116,136	59,304 [1]	9,248 [66]	ND
<i>Streptomyces</i> sp. 769	ASM81602v1	10,100,774	237,512 [1]	9,180 [224]	155,968
<i>Streptomyces</i> sp. T44	ASM979628v1	9,735,779	-	9,126	ND
<i>S. scabiei</i> 87 22	ASM9130v1	10,148,695	-	9,009	18,488
<i>Streptomyces</i> sp. P3	ASM303247v1	9,851,971	-	8,820	ND
<i>S. noursei</i> ATCC 11455	ASM170427v1	9,815,884	-	8,811	170,209
<i>S. kanamyceticus</i> ATCC 12853	ASM870449v1	10,133,897	-	8,806	ND
<i>S. chartreusis</i> ATCC 14922	ASM870471v1	9,912,098	-	8,704	ND
<i>S. atratus</i> SCSIO ZH16	ASM333086v1	9,641,288	-	8,700	288,246
<i>S. lincolnensis</i> LC G	ASM334444v1	9,513,637	-	8,622	ND
<i>S. griseorubiginosus</i> 3E 1	ASM359523v1	9,512,378	-	8,551	113,251
<i>S. lydicus</i> A02	ASM95203v2	9,307,519	-	8,534	52,505
<i>Streptomyces</i> sp. CC0208	ASM344373v1	9,320,089	-	8,531	ND
<i>S. coeruleorubidus</i> ATCC 13740	ASM870513v1	9,335,698	-	8,518	ND
<i>Streptomyces</i> sp. NEAU S7GS2	ASM317327v1	9,641,634	45,805 [1]	8,508 [52]	ND
<i>S. ectabilis</i> ATCC 27465	ASM870479v1	9,807,160	-	8,329	112,273
<i>S. coelicolor</i> A3 2	ASM20383v1	8,667,507	387,340 [2]	8,320 [400]	21,653
<i>S. formicae</i> KY5	ASM255654v1	9,611,874	-	8,317	35,482
<i>S. vietnamensis</i> GIM4 0001	ASM83000v1	8,867,142	286,635 [1]	8,287 [271]	49,821
<i>S. rimosus</i> ATCC 10970	ASM870465v1	9,361,154	-	8,287	11,287
<i>S. autolyticus</i> CGMCC0516	ASM198397v1	10,029,028	155,632 [7]	8,279 [36]	ND
<i>S. griseorubiginosus</i> BTU6	ASM651693v1	9,226,027	-	8,274	224,191
<i>S. albulus</i> CK 15	ASM93518v3	9,336,218	-	8,241	ND
<i>Streptomyces</i> sp. S10 2016	ASM161179v1	9,083,372	-	8,241	134,209
<i>S. dengpaensis</i> XZHG99	ASM294683v1	8,541,354	168,817 [2]	8,236 [210]	21,003
<i>Streptomyces</i> sp. ADI95 16	ASM372149v1	8,184,000	902,421 [4]	8,223 [861]	ND
<i>S. avermitilis</i> MA 4680	ASM976v2	9,025,608	94,287 [1]	8,132 [94]	ND
<i>S. lavendulae</i> CCM 3239	ASM280384v1	8,691,711	241,081 [1]	8,085 [231]	237,734
<i>S. chartreusis</i> NRRL 3882	NRRL3882	8,983,317	-	8,083	39,831
<i>S. ectabilis</i> NRRL 2792	ASM736339v1	9,505,665	-	8,055	ND
<i>Streptomyces</i> sp. M2	ASM410450v1	8,718,751	-	8,025	ND
<i>Streptomyces</i> sp. SYP A7193	ASM949565v1	8,193,527	629,255 [2]	7,984 [571]	ND
<i>S. lydicus</i> WYEC 108	ASM399437v1	9,125,666	-	7,970	8,910
<i>S. venezuelae</i> ATCC 14584	ASM864231v1	8,942,078	-	7,935	165,025
<i>S. lunaelactis</i> MM109	ASM305455v1	8,396,100	174,091 [2]	7,873 [149]	ND
<i>Streptomyces</i> sp. Mg1	ASM41226v2	7,868,178	848,015 [3]	7,864 [812]	ND
<i>Streptomyces</i> sp. QMT 28	ASM949827v1	8,880,330	-	7,861	ND
<i>S. griseoviridis</i> F1 27	ASM399439v1	8,963,414	-	7,785	58,707
<i>S. venezuelae</i> ATCC 15068	ASM864237v1	8,558,202	-	7,743	ND
<i>Streptomyces</i> sp. Go 475	ASM333084v1	8,570,609	-	7,729	6,902
<i>S. gilvosporeus</i> F607	ASM208219v1	8,482,298	-	7,624	ND
<i>S. olivoreticuli</i> ATCC 31159	ASM339113v1	8,809,793	-	7,593	170,471
<i>S. hundertgensis</i> BH38	ASM362781v1	8,393,044	-	7,541	65,122
<i>S. ambofaciens</i> ATCC 23877	ASM126788v1	8,303,940	89,658 [1]	7,541 [128]	202,695
<i>S. alfalfae</i> ACCC40021	ASM197502v1	8,625,867	-	7,525	149,241
<i>Streptomyces</i> sp. SUK 48	ASM965076v1	8,341,671	-	7,507	188,470
<i>Streptomyces</i> sp. CCM MD2014	ASM77204v1	8,274,043	-	7,501	14,382
<i>S. pristinaespiralis</i> HCCB 10218	ASM127807v1	8,532,592	-	7,498	419,828
<i>S. platensis</i> ATCC 23948	ASM870485v1	8,501,012	-	7,490	24,984
<i>S. rochei</i> 7434AN4	ASM806499v1	8,364,802	-	7,485	53,905
<i>Streptomyces</i> sp. W1SF4	ASM395003v1	7,272,878	795,265 [2]	7,420 [656]	ND
<i>S. actuosus</i> ATCC 25421	ASM320803v1	8,145,579	-	7,399	17,181
<i>S. endophyte</i> N2	ASM410448v1	8,428,700	-	7,398	53,557
<i>Streptomyces</i> sp. Sge12	ASM208045v1	7,983,613	127,085 [1]	7,376 [119]	162,199
<i>S. pactum</i> ACT12	ASM200522v1	8,550,793	-	7,375	239,610

<i>Streptomyces</i> sp. WAC 01438	ASM394552v1	8,138,328	62,839 [1]	7,350 [72]	49,769
<i>S. lydicus</i> GS93 23	ASM198444v1	8,243,179	-	7,320	36,373
<i>S. griseus</i> NBRC 13350	ASM1060v1	8,545,929	-	7,306	132,910
<i>S. venezuelae</i> ATCC 14583	ASM864235v1	8,018,484	-	7,301	157,265
<i>Streptomyces</i> sp. SS52	ASM479571v1	8,184,045	-	7,293	43,391
<i>S. collinus</i> Tu 365	ASM44487v1	8,272,925	104,361 [2]	7,283 [101]	631,364
<i>Streptomyces</i> sp. WAC 01529	ASM394554v1	8,270,461	-	7,269	58,922
<i>Streptomyces</i> sp. KPB2	ASM395005v1	8,082,236	-	7,256	40,616
<i>S. ambofaciens</i> DSM 40697	ASM163286v1	8,137,876	-	7,250	212,696
<i>Streptomyces</i> sp. fd1 xmd	ASM200768v1	7,929,999	-	7,236	ND
<i>S. clavuligerus</i> ATCC 27064 2 3	ASM551946v1	6,748,591	1,795,495 [1]	7,226 [1,534]	ND
<i>Streptomyces</i> sp. GSSD 12	ASM334496v1	8,454,852	-	7,201	ND
<i>S. katrae</i> S3	ASM202842v1	7,504,851	551,599 [2]	7,196 [321]	ND
<i>Streptomyces</i> sp. CFMR 7 CFMR 7	ASM127809v1	8,207,742	99,537 [1]	7,190 [95]	11,739
<i>S. cattleya</i> NRRL 8057	ASM23730v1	6,283,062	1,809,491 [1]	7,189 [1,651]	ND
<i>S. tsukubensis</i> AT3	ASM929602v1	8,615,214	18,766 [1]	7,183 [13]	17,935
<i>S. venezuelae</i> ATCC 14585	ASM864233v1	8,048,154	-	7,176	166,199
<i>S. leeuwenhoekii</i> sleC34	sleC34	7,903,895	218,596 [2]	7,120 [263]	388,272
<i>Streptomyces</i> sp. QHH 9511	ASM978963v1	7,524,079	91,197 [1]	7,109 [124]	ND
<i>S. niveus</i> SCSIO 3406	ASM200917v1	7,990,492	-	7,105	ND
<i>Streptomyces</i> sp. CB09001	ASM336979v1	7,787,608	-	7,085	ND
<i>S. globisporus</i> C 1027	ASM26134v2	7,608,611	174,988 [2]	7,079 [154]	ND
<i>S. fulvissimus</i> DSM 40593	ASM38594v1	7,905,758	-	7,072	ND
<i>S. albireticuli</i> MDJK11	ASM219245v1	8,144,417	-	7,024	133,288
<i>S. vinaceus</i> ATCC 27476	ASM870493v1	7,673,509	-	7,020	ND
<i>S. venezuelae</i> ATCC 10595	ASM870525v1	7,871,480	-	7,001	ND
<i>S. galilaeus</i> ATCC 14969	ASM870457v1	7,756,194	-	7,001	ND
<i>Streptomyces</i> sp. Tue6075	ASM193163v1	7,931,832	-	6,994	12,088
<i>S. alboniger</i> ATCC 12461	ASM870439v1	7,962,786	-	6,993	ND
<i>S. nigra</i> 452	ASM307405v1	7,641,029	-	6,992	107,944
<i>S. violaceoruber</i> S21	ASM208217v1	7,916,045	-	6,979	4,122
<i>S. parvulus</i> 2297	ASM166004v1	7,149,446	617,085 [1]	6,963 [443]	ND
<i>S. bacillaris</i> ATCC 15855	ASM326867v1	7,888,441	-	6,953	ND
<i>Streptomyces</i> sp. TN58	ASM194184v1	7,585,034	-	6,936	193,939
<i>S. venezuelae</i> ATCC 21018	ASM864227v1	7,746,267	-	6,919	ND
<i>S. nodosus</i> ATCC 14899 2	ASM870499v1	7,772,587	-	6,917	ND
<i>S. albus</i> ZD11	ASM367534v1	8,317,371	-	6,904	614,456
<i>S. subutilus</i> ATCC 27467	ASM870453v1	7,604,974	-	6,839	162,000
<i>S. fungicidicus</i> TXX3120	ASM38594v1	6,740,768	926,728 [1]	6,839 [841]	ND
<i>S. tsukubensis</i> NRRL 18488	ASM393271v1	7,963,742	55,806 [2]	6,809 [63]	210,577
<i>S. cinereoruber</i> ATCC 19740	ASM929938v1	7,516,652	-	6,807	ND
<i>S. prasinus</i> ATCC 13879	ASM870444v1	7,647,592	-	6,793	ND
<i>Streptomyces</i> sp. SM18	ASM291077v2	7,703,166	-	6,783	14,611
<i>Streptomyces</i> sp. PAMC26508	ASM36480v1	7,526,197	104,048 [1]	6,779 [84]	36,502
<i>S. nitrosporeus</i> ATCC 12769	ASM870455v1	7,581,562	-	6,778	26,990
<i>Streptomyces</i> sp. SSL 25	ASM785615v1	8,146,484	-	6,768	132,197
<i>S. glaucescens</i> GLA O	ASM76121v1	7,453,200	170,574 [1]	6,715 [140]	14,128
<i>S. asterosporus</i> DSM 41452	ASM671613v1	7,766,581	-	6,710	ND
<i>S. venezuelae</i> ATCC 21782	ASM864229v1	7,525,322	-	6,699	182,221
<i>S. cyaneogriseus</i> noncyanogenus NMWT 1	ASM93144v1	7,762,396	-	6,681	ND
<i>Streptomyces</i> sp. SirexAA E	ASM17719v2	7,414,440	-	6,663	ND
<i>Streptomyces</i> sp. S8	ASM209499v1	7,529,075	72,789 [1]	6,624 [78]	12,184
<i>S. viridosporus</i> T7A ATCC 39115	ASM870451v1	7,280,536	-	6,603	ND
<i>S. luteovorticillatus</i> CGMCC 15060	ASM397071v1	7,367,863	-	6,574	ND
<i>S. pluripotens</i> MUSC 135	ASM80224v2	7,346,075	-	6,561	ND
<i>Streptomyces</i> sp. SAT1	ASM165449v1	7,472,530	-	6,503	ND
<i>S. ficellus</i> NRRL 8067	ASM973990v1	7,078,240	-	6,412	21,921
<i>S. koyangensis</i> VK A60T	ASM342892v1	7,220,839	-	6,365	20,855
<i>S. tirandamycinicus</i> HNM0039	ASM309751v1	7,289,495	-	6,363	ND
<i>S. albidoflavus</i> SM254	ASM157738v1	7,170,504	-	6,298	ND
<i>S. ongiicola</i> HNM0071	ASM312236v1	7,180,417	-	6,166	ND
<i>S. fradiae</i> ATCC 10745	ASM870442v1	6,725,579	-	5,877	48,424
<i>S. seoulensis</i> KCTC 9819	ASM432862v1	6,339,363	86,882 [1]	5,866 [107]	20,875