

<b>Organism</b>	<b>Accession</b>	<b>Assembly Level</b>	<b>Included</b>
<i>M. aurantiaca</i> DSM 27029	GCA_000145235.1	Complete	Yes
<i>M. carbonaceae aurantiaca</i>	GCA_013389765.1	Complete	Yes
<i>M. maris</i> AB-18-032	GCA_000204155.1	Complete	Yes
<i>M. cranelliae</i> LHW63014	GCA_014764405.1	Complete	Yes
<i>Micromonospora terminaliae</i> DSM 101760	GCA_009671205.1	Complete	Yes
<i>M. sagamiensis</i> JCM 3310	GCA_014680085.1	Complete	Yes
<i>M. aurantiaca</i> 110B	GCA_003351365.1	Complete	Yes
<i>M. endophytica</i> NBRC 109090	GCA_018326245.1	Complete	Yes
<i>Micromonospora</i> sp. HM134	GCA_007833915.1	Complete	Yes
<i>Micromonospora</i> sp. B006	GCA_003408515.1	Complete	No
<i>Micromonospora</i> sp. L5	GCA_000177655.2	Complete	No
<i>M. echinospora</i> DSM 43816	GCA_900091495.1	Chromosome	Yes
<i>M. rifamycinica</i> DSM 44983	GCA_900090265.1	Chromosome	Yes
<i>M. echinofusca</i> DSM 43913	GCA_900091445.1	Chromosome	Yes
<i>M. aurantinigra</i> DSM 44815	GCA_900089595.1	Chromosome	Yes
<i>M. purpureochromogenes</i> DSM 43812	GCA_900091515.1	Chromosome	Yes
<i>M. echinaurantiaca</i> DSM 43904	GCA_900090235.1	Chromosome	Yes
<i>M. zamorensis</i> DSM 45600	GCA_900090275.1	Chromosome	Yes
<i>M. krabiensis</i> DSM 45344	GCA_900091425.1	Chromosome	Yes
<i>M. viridifaciens</i> DSM 43909	GCA_900091545.1	Chromosome	Yes

<i>M. coriariae</i> DSM 44875	GCA_900091455.1	Chromosome	Yes
<i>M. chokoriensis</i> DSM 45160	GCA_900091505.1	Chromosome	Yes
<i>M. coxensis</i> DSM 45161	GCA_900090295.1	Chromosome	Yes
<i>M. inositola</i> DSM 43819	GCA_900090285.1	Chromosome	Yes
<i>Micromonospora</i> sp. 28ISP2-46	GCA_013694245.1	Chromosome	Yes
<i>M. narathiwatensis</i> DSM 45248	GCA_900089605.1	Chromosome	Yes
<i>M. siamensis</i> DSM 45907	GCA_900090305.1	Chromosome	Yes
<i>Micromonospora</i> sp. WMMA2032	GCA_002688545.1	Chromosome	Yes
<i>Micromonospora</i> sp. WMMC415	GCA_009707425.1	Chromosome	Yes
<i>M. tulbaghia</i> CNY-010	GCA_003612775.1	Complete	Yes