

<b>Bacterial Phylum/Class</b>	<b>Related Species</b>	<b>Accession #</b>	<b>Similarity (%)</b>	<b>Clones</b>	
<b>Alphaproteobacterium</b>	<i>Agrobacterium tumefaciens</i>	DQ993282	96-97	12	
	<i>Amorphomonas oryzae</i>	AB233493	97-98	8	
	<i>Rhizobium</i> sp. CTN-4	FJ539087	98	5	
	Rape rhizosphere bacterium tsb077	AJ295454	99	4	
	<i>Rhizobiaceae</i> bacterium M238	AB461714	98	1	
	<i>Agrobacterium</i> sp. AL060301_26	FJ593844	97	1	
	<i>Catellibacterium</i> A1-9	EU313813	97	1	
	<i>Methylobacterium zatmanii</i>	AB175647	99	1	
	<b>Gammaproteobacteria</b>	<i>Stenotrophomonas maltophilia</i>	GU254017	99	1
		<i>Legionella</i> sp. CDC-3558-AUS-E	FJ236837	87	1
<i>Enterobacter</i> sp. GIST-NKst3		EF489445	99	1	
<b>Flavobacteria</b>	<i>Flavobacterium</i> sp. B46	EU194891	96	3	
	<i>Flavobacterium ahuensis</i>	GQ284450	97	3	
<b>Clostridia</b>	<i>Clostridium saccharolyticum</i>	FJ957875	97-98	33	
	<i>Clostridium</i> sp. BL-26	DQ196630	99	1	
	<i>Clostridium tunisiense</i>	AY187622	95	1	
<b>Planctomycetacia</b>	<i>Planctomyces</i> sp. (strain 599)	AJ231189	91	1	
<b>Bacteroidetes</b>	<i>Bacteroides xylanolyticus</i>	DQ497992	99	2	
<b>Actinobacteria</b>	<i>Nesterenkonia flava</i>	EF680886	99	2	
<b>Cyanobacteria</b>	<i>Merismopedia glauca</i>	X94705	84	1	
<b>Total</b>				83	