



Service Request Form

Center for Microbial Identification & Taxonomy
 770 Van Vleet Oval
 Norman, OK 73019
 Phone: 405-325-4426
 Fax: 405-325-7619
 E-mail: CMIT@ou.edu

Customer Information

Name/Company/Organization: _____ Phone: _____
 Address: _____ Fax: _____
 E-mail: _____

Invoice Address

Name/Company/Organization: _____ Phone: _____
 Address: _____ Fax: _____
 E-mail: _____

Strain Data

No.	Designation of Isolate:	Colony & Cell Morphology + Gram Reaction
Strain 1	_____	_____
Strain 2	_____	_____
Strain 3	_____	_____
Strain 4	_____	_____

Cultivation of Strain(s)

	Strain 1	Strain 2	Strain 3	Strain 4
Medium	_____	_____	_____	_____
Incubation temperature	_____ °C	_____ °C	_____ °C	_____ °C
Incubation time	_____	_____	_____	_____
Oxygen relationships	<input type="checkbox"/> aerobic <input type="checkbox"/> microaerophilic <input type="checkbox"/> obligate anaerobic	<input type="checkbox"/> aerobic <input type="checkbox"/> microaerophilic <input type="checkbox"/> obligate anaerobic	<input type="checkbox"/> aerobic <input type="checkbox"/> microaerophilic <input type="checkbox"/> obligate anaerobic	<input type="checkbox"/> aerobic <input type="checkbox"/> microaerophilic <input type="checkbox"/> obligate anaerobic
Additional Information	_____	_____	_____	_____



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Strain Genetic Data

No.	Nearest cultivated BLAST neighbour or taxonomic group based on the 16S rRNA gene sequence	Percent similarity and number of base pairs used
Strain 1	_____	_____
Strain 2	_____	_____
Strain 3	_____	_____
Strain 4	_____	_____

Services Requested (please select)

	Strain 1	Strain 2	Strain 3	Strain 4
Production of biomass for the special procedures (**)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Analysis of the cellular fatty acid composition *	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Analysis of polar lipids (*/**)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Analysis of DAP (2,6-diaminopimelic acid)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Analysis of cell wall sugars	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Partial 16S rDNA sequence analysis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Complete 16S rDNA sequence analysis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Full phylogenetic study by complete 16s rDNA sequence analysis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Additional information

If available, please provide the 16S sequence of the isolate(s) to be analyzed.

Also, include special cultivation notes or recipes for specialized media.

A large dashed rectangular box intended for providing the 16S sequence and special cultivation notes or recipes for specialized media.