

Primary / Secondary ID	Annotation (Function)	Database (version)	Species	NUMBER OF HITS
Q88RT1 Q88RT1_PSEPK	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas putida KT2440	6
Q88RD9 Q88RD9_PSEPK	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas putida KT2440	2
Q88Q59 Q88Q59_PSEPK	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas putida KT2440	>10
Q88Q55 Q88Q55_PSEPK	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas putida KT2440	0
Q88Q54 Q88Q54_PSEPK	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas putida KT2440	>20
Q88Q30 Q88Q30_PSEPK	SubName: Full=Transmembrane sensor, putative;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas putida KT2440	>20
Q88PX0 Q88PX0_PSEPK	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas putida KT2440	100
Q88PW7 Q88PW7_PSEPK	SubName: Full=Phosphatidyserine synthase, putative;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas putida KT2440	>20
Q88PT4 Q88PT4_PSEPK	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas putida KT2440	4
Q88PH3 Q88PH3_PSEPK	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas putida KT2440	1
Source: http://157.86.176.108/ProteinWorldDB/query.uniquegenes.php				

Primary / Secondary ID	Annotation (Function)	Database (version)	Species
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Q4KI31 Q4KI31_PSEF5 (show hits)	SubName: Full=Acetyltransferase, GNAT family;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4KHZ2 Q4KHZ2_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4KHX1 Q4KHX1_PSEF5 (show hits)	SubName: Full=Transcriptional regulator, LysR family;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4KHW8 Q4KHW8_PSEF5 (show hits)	RecName: Full=GTP cyclohydrolase-2;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4KHV9 Q4KHV9_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4KHQ3 Q4KHQ3_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4KHP7 Q4KHP7_PSEF5 (show hits)	RecName: Full=Sensor protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4KHN5 Q4KHN5_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4KHM7 Q4KHM7_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4KHD3 Q4KHD3_PSEF5 (show hits)	SubName: Full=Tail tape measure protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q3KK14 Q3KK14_PSEPF (show hits)	SubName: Full=Putative N-acetyltransferase;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens PfO-1

100

5

100

100

248

>100

Q3KK04 Q3KK04_PSEPF (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens PfO-1	1
Q3KJZ9 Q3KJZ9_PSEPF (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens PfO-1	>100
Q3KJX6 Q3KJX6_PSEPF (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens PfO-1	4
Q3KJS8 Q3KJS8_PSEPF (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens PfO-1	7
Q3KJS1 Q3KJS1_PSEPF (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens PfO-1	111
Q3KJL5 Q3KJL5_PSEPF (show hits)	SubName: Full=Putative acetyltransferase;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens PfO-1	>100
Q3KJK6 Q3KJK6_PSEPF (show hits)	SubName: Full=Putative DNA-binding protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens PfO-1	>100
Q3KJJ5 Q3KJJ5_PSEPF (show hits)	SubName: Full=Putative uncharacterized protein; Flags: Precursor;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens PfO-1	>100
Q3KJJ4 Q3KJJ4_PSEPF (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens PfO-1	16
Q4KH72 Q4KH72_PSEF5 (show hits)	SubName: Full=OmpA family protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	108
Q4KGX2 Q4KGX2_PSEF5 (show hits)	SubName: Full=ABC transporter, periplasmic substrate-binding protein, aliphatic sulfonates family, putative;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	>100

Q4KGW8 Q4KGW8_PSEF5 (show hits)	SubName: Full=TonB- dependent sideophore receptor, putative;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	>100
Q4KGW7 Q4KGW7_PSEF5 (show hits)	SubName: Full=ABC transporter, periplasmic substrate-binding protein, aliphatic sulfonates family;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	>100
Q4KGW3 Q4KGW3_PSEF5 (show hits)	SubName: Full=Monooxygenase, NtaA/SnaA/SoxA family;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	>100
Q4KGU7 Q4KGU7_PSEF5 (show hits)	SubName: Full=Acetyltransferase, GNAT family family;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	>100
Q4KGT5 Q4KGT5_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	12
Q4KGT4 Q4KGT4_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	15
Q4KGS7 Q4KGS7_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	>100
Q4KGN8 Q4KGN8_PSEF5 (show hits)	SubName: Full=Probable fimbrial protein PA4081;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	>100
Q4KGN5 Q4KGN5_PSEF5 (show hits)	SubName: Full=Thioesterase family protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	>100
Q4KGL8 Q4KGL8_PSEF5 (show hits)	SubName: Full=Membrane protein, putative;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	>100
Q4KGL2 Q4KGL2_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	>100
Q4KGI2 Q4KGI2_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5	>100

Q4KGF1 Q4KGF1_PSEF5 (show hits)	SubName: Full=Filamentous haemagglutinin family protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4K5C8 Q4K5C8_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4KGD8 Q4KGD8_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4KGA4 Q4KGA4_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4KGA3 Q4KGA3_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5
Q4KG79 Q4KG79_PSEF5 (show hits)	SubName: Full=Putative uncharacterized protein;	Uniprot Trembl (15.11 10-Dec-2009")	Pseudomonas fluorescens Pf-5

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>100

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>100

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