

	ID%	---USS---	350	357
Rd_KW20	100.0%	ACCGCACTT CAACGAGGTGTAGTTAAACGAGATGAAATTATTGATAC TAC CGTCCTTTAAATTAAGCGGTA		
<i>alpha-x</i>	99.3%	ACCGCACTT CAACGAGGTGTAGTTAAACGAGATGAAATTATTGATAC TAC CGTCCTTTAAATTAAGCGGTA		
<i>gamma</i>	99.3%	ACCGCACTT CAACGAGGTGTAGTTAAACGAGATGAAATTATTGATAC TAC CGTCCTTTAAATTAAGCGGTA		
<i>lambda-2</i>	93.4%	ACCGCACTT CAACGAGGTGT CGTTAAAC GAGATGAAATTATT AAT ACCACGTCCTTTAAATTAAGCGG CA		
<i>ftsI-2</i>	91.7%	ACCGCACTT CAACGAGGTGT CGTTAAAC GAGATGAAATTATT AAT ACCACGTCCTTTAAATTA AAC GGTA		
<i>ftsI-5</i>	91.7%	ACCGCACTT CAACGAGGTGT CGTTAAAC GAGATGAAATTATT AAT ACCACGTCCTTTAAATTA AAC GGTA		
<i>ftsI-4</i>	91.4%	ACCGCACTT CAACGAGGTGT CGTTAAAC GAGATGAAATTATT AAT ACCACGTCCTTTAAATTA AAC GGTA		
	ID%		377	---SSN---
Rd_KW20	100.0%	AAGAAATTGTGGAC GTTCACCA CGTG CTCAGCAA CTTTAGACGAGATTTTAAATGAAC TCTAGTAACCG		
<i>alpha-x</i>	99.3%	AAGAAATTGTGGAC GTTCACCA CGTG CTCAGCAA CTTTAGACGAGATTTTAAATGAAC TCTAGTAACCG		
<i>gamma</i>	99.3%	AAGAAATTGTGGAC GTTCACCA CGTG CTCAGCAA CTTTAGACGAGATTTTAAATGAAC TCTAGTAACCG		
<i>lambda-2</i>	93.4%	AAGAAATTGTGGAC GTTCACCT CGCG CACAACAA CTTTAGATGAGATTTTAA ATT AA TCTAGTAACCG		
<i>ftsI-2</i>	91.7%	AAGAAATTGTGGAC GTTCACCT CGCG CACAACAA CTTTAGATGAGATTTTAA ATT AA TCAAGTAACCG		
<i>ftsI-5</i>	91.7%	AAGAAATTGTGGAC GTTCACCT CGCG CACAACAA CTTTAGATGAGATTTTAA ATT AA TCAAGTAACCG		
<i>ftsI-4</i>	91.4%	AAGAAATTGTGGAT GTTCACCT CGCG CACAACAA CTTTAGATGAGATTTTAA ATT AA TCAAGTAACCG		
	ID%	385	389	
Rd_KW20	100.0%	TGGTGTAAAGTCG CTTGCATT ACGTATGCCACCTAGTGCATTAATGGAAAC TTATCAAAA TGCAGGTTTA		
<i>alpha-x</i>	99.3%	TGGTGTAAAGTCG CTTGCATT ACGTATGCCACCTAGTGCATTAATGGAAAC TTATCAAAA TGCAGGTTTA		
<i>gamma</i>	99.3%	TGGTGTAAAGTCG CTTGCATT ACGTATGCCACCTAGTGCATTAATGGAAAC TTATCAAAA TGCAGGTTTA		
<i>lambda-2</i>	93.4%	TGGTGTGAGTCG CCTTGCATT GCCTATGCCACCTAGTGCATTGATGGAAAC TTATCAAAA TGCAGGTTTA		
<i>ftsI-2</i>	91.7%	TGGTGTG ACT CG CCTTGCATT CGTATGCCACCAAGTGCATTGATGGAAAC TTATCAAAA TGCAGGTTTA		
<i>ftsI-5</i>	91.7%	TGGTGTG ACT CG CCTTGCATT CGTATGCCACCAAGTGCATTGATGGAAAC TTATCAAAA TGCAGGTTTA		
<i>ftsI-4</i>	91.4%	TGGTGTG ACT CG CCTTGCATT CGTATGCCACCAAGTGCATTGATGGAAAC TTATCAAAA TGCAGGTTTA		
	ID%			
Rd_KW20	100.0%	AGTAAACCGACAGATTTAGGCTTGATCGGAGAGCAAGTTGGGATTTTGAATGCAAA TCGTAAAC CGCTGGG		
<i>alpha-x</i>	99.3%	AGTAAACCGACAGATTTAGGCTTGATCGGAGAGCAAGTTGGGATTTTGAATGCAAA TCGTAAAC CGCTGGG		
<i>gamma</i>	99.3%	AGTAAACCGACAGATTTAGGCTTGATCGGAGAGCAAGTTGGGATTTTGAATGCAAA TCGTAAAC CGCTGGG		
<i>lambda-2</i>	93.4%	AGTAAACCGACAGATTTAGGCTTGATCGGAGAGCAAGTTGGGATTTTGAATGCAAA TCGTAAAC CGCTGGG		
<i>ftsI-2</i>	91.7%	AGTAAACCGACAGATTTAGGCTTGATCGGAGAGCAAGTTGGGATTTTGAATGCAAA TCGTAAAC CGCTGGG		
<i>ftsI-5</i>	91.7%	AGTAAACCGACAGATTTAGGCTTGATCGGAGAGCAAGTTGGGATTTTGAATGCAAA TCGTAAAC CGCTGGG		
<i>ftsI-4</i>	91.4%	AGTAAACCGACAGATTTAGGCTTGATCGGAGAGCAAGTTGGGATTTTGAATGCAAA TCGTAAAC CGCTGGG		
	ID%			
Rd_KW20	100.0%	CAGATATTGA		
<i>alpha-x</i>	99.3%	CAGATATTGA		
<i>gamma</i>	99.3%	CAGATATTGA		
<i>lambda-2</i>	93.4%	CAGATATTGA		
<i>ftsI-2</i>	91.7%	CAGATATTGA		
<i>ftsI-5</i>	91.7%	CAGATATTGA		
<i>ftsI-4</i>	91.4%	CAGATATTGA		