Supporting Information for:

Methanogenesis marker protein 10 (Mmp10) from *Methanosarcina acetivorans* is a radical *S*-adenosylmethionine methylase that unexpectedly requires cobalamin

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Figure S1. LC-MS analysis of cobalamin species bound to 1560 μ M *as-purified Ma*Mmp10. *Ma*Mmp10-associated OHCbl (solid blue line), *Ma*Mmp10-associated AdoCbl (solid red line), *Ma*Mmp10-associated MeCbl (solid black line), OHCbl standard (dashed blue line), AdoCbl standard (dashed red line), MeCbl standard (dashed black line). *m/z* transition for OHCbl, 664.9 \rightarrow 635.8 [M+2H]²⁺; MeCbl, 673.0 \rightarrow 665.3 [M+2H]²⁺; AdoCbl 790.6 \rightarrow 665.3 [M+2H]²⁺.



Figure S2. Activity of *as-purified Ma*Mmp10 versus Cbl-Rc *Ma*Mmp10. Concentration of methylated peptide product for *Ma*Mmp10 reaction (red squares) and concentration of methylated peptide product from Cbl-Rc *Ma*Mmp10 reaction (blue squares). Reactions were conducted at 30 °C and contained the following components in a final volume of 200 μ L: 50 mM HEPES, pH 7.5, 200 mM KCl, 50 μ M *Ma*Mmp10, 280 μ M peptide substrate, and 1 mM Ti(III) citrate. Reactions were initiated with 1 mM SAM.



Figure S3. 5'-dAH, SAH, and methylated peptide formation in the absence of SAM, in the absence of Ti(III) citrate, or in the absence of *Ma*Mmp10.

(A) Cbl-Rc *Ma*Mmp10 activity in the absence of SAM. (B) Cbl-Rc *Ma*Mmp10 activity in the absence of Ti(III) citrate. (C) Formation of reaction products in the absence of Cbl-Rc *Ma*Mmp10. For Panels A-C, 5'-dAH is indicated by red squares, SAH by blue squares, and methylated peptide product by black squares. Reactions were performed in triplicate at 30 °C, and contained the following components in a final volume of 180 μ L unless noted otherwise: 50 mM HEPES, 200 mM KCl, 10 μ M *Ma*Mmp10, 0.5 mM Ti(III) citrate, and 100 μ M peptide substrate. Reactions were initiated with 0.5 mM SAM or an equivalent volume of buffer.

OxsB 6 TsrM ThnK PhpK 2 BchE GenK Fom3 1 MaMmp10	51 LY	96 OxsB 0 TsrM 0 ThnK 79 PhpK 26 BchE 40 GenK 62 Fom3 0 MaMmpl0	184 67 71 120 71 116 123 0	SV_EGOK	226 116 105 163 112 157 164 0	OxsB TsrM ThnK PhpK BchE GenK Fom3 MaMmp10	302 214 192 242 192 240 269 32	RGALUEZTERGCYSERTFCGENETIGANS-HRPLSVECTLKQLDD LLRACHHNIKHE RGGLGSILTKRCAI-RESULTERAKGTVGORELASVVDENBSLANG-GLDGH GLEYJALMETRIGCIY-SGAPCOMGSATNESALENFEEERVQHEIENFARN-DVE-DL GRTVSTRTARSGAF-NGAPCYTEINGA-LTLADLSTVERELEE-LAERGVKRVA LACKLAVFNARGCF-TGTFCSGNGWNR-RYRARSFKNFVDEIENIJVKKYKVGFFI GNAVTLITSRCF-SGSTCTVIATVGKFTANDOGKVVDEIENIJVKKYKVGFFI GNAVTLITSRCF-SGSTCTVIATVGKFTANDOGKVVDEIENIJVKKYKGFFI FLGCKYCLPFKKGCJYCTRSVEES-YSGFKSLGWVLEETANKLYFTSG-EVKKFT	358 268 245 293 246 292 324 84
OxsB 9 TsrM ThnK PhpK 8 BchE 2 GenK 4 Fom3 6 MaMmp10	SKEIYYKCFLSCEELYHLELPTYTVULCVIENFPIRATLGTCTLSSYLRKEGLAWCH	156 OxsB 38 TsrM 38 ThnK 95 PhpK 42 BchE 56 GenK 78 Fom3 0 MaMmp10	227 117 106 167 113 158 165 0	FERYPS-LLICOKGGYTLEDLIKMLKKELKLÖEVNGISYDESGEVENVA EYFGIEVGVKGGEKILGLIATAISEGR DTAGIPGLIRNTERGAVRVPPA RVGDFFTQHYVDVLAHGEGVAFKELLSARLDA FYYGOVGVTVNERNAFVAGFPA KLSRFTDRVGADFYWESGGEXILGLIVGALVEGASPAAVFN VFARADGEKKLGE- 	278 166 163 218 165 206 214 0	OxsB TsrM ThnK PhpK BchE GenK Fom3 MaMmp10	359 269 246 294 247 293 325 85	Important Important TDSEF ILSIAHARKILERIVREHAKIPPARABOYYEPKETKENNVEG- TDSEF ILSIAHARKILERIVREHADONPLIK FIDDAH-GIMFEDLEIAHALARAKIEASPKOLKNIFAKN	416 312 293 333 287 333 363 123
OxsB 15 TsrM 3 ThnK 3 PhpK 9 BchE 4 GenK 5 Fom3 7 MaMmp10	57 L LDLTFR RDDWRTCLH PYPARESPHING 91 LDLTFR RDDWRTCLH PYPARESPHING PYPARESPHING 91 IAASTD QEP -LEVIXAPVQEMA-DGITEPUTAL 62 V-NST -YERERLAK-LLADGEASVAT 71 FOSLAVTEDNHVVPDAELTTIERAKLERHPKHEHIMHGARTERIEBALASGADVVGI 71 L-DVFARGYVNAQPV DGEDQFLRYGLSDDDIVKVMKEFGFDVVVGI 0 DUFARGYVNAQPV DGEDQFLRYGLSDDDIVKVMKEFGFDVVVGI	183 OxsB 66 TsrM 70 ThnK 119 PhpK 70 BchE 115 GenK 122 Fom3 0 MaMmpl0	279 167 164 219 166 207 215 1	ETV	301 213 191 241 191 238 268 31	OxsB TsrM ThnK PhpK BchE GenK Fom3 MaMmp10	417 313 294 334 288 334 364 124	LIMMHYCALAGADH FIGVESGENQQLKRYGKGT-TSEQNIIALRLYSALGI PFDEEYDLIAAAGCROYNVOSDH RPELLGWKYTEKGFYTTFEDTRU/NRL/CREGI SRAWHDADLLMGTTLSMSYDDVLZAIDRKNIGLOYNRL/CRKATKAVENI ROYDLMYDSGCROYLLGIESGDDQ'ULMMDKKA-TTEHYKYGIEGLAAGG EDLLPFYKKGLVNVSLGTEASAQMILNMF	467 372 343 384 388 385 415 171
OxsB 46 TsrM 37 ThnK 34 PhpK 38 BchE 33 GenK 38 Fom3 41 MaMmp10 17	S8 NL-RIGFIMFDQLMKGLDNLKENLDPLERTDALMKP I-D-IG 31 LT-MVEALFGMF0ET-PETVRACVDAFWALDATVTG	506 OxsB 412 TsrM 380 ThnK 420 PhpK 377 BchE 416 GenK 455 Fom3 231 MaMmp10	595 485 477 466 430 468 498 297	RACQMWIDSNFGVMYTIKSLHKVANPREKKKLYSYME PARADPEENMIGAV GUNHETDRFFSTGSLYLINMESLYQDYIDIPTLPLANLVASOPDLATHLAPYG SVHAASMMEYNGLDBWGVPYLL	631 499 530 492 473 495 524 342	OxsB TsrM ThnK PhpK BchE GenK Fom3 MaMmp10	703 565 609 547 536 576 534 411	DVEADLNKGIITDS-EDHRLHNTLKR-WFSDMGNWSL SAL2FFV 	737 575 663 546 546 630 534 411
OxsB 50 TsrM 41 ThnK 38 PhpK 42 BchE 37 GenK 41 Fom3 45 MaMmp10 23	DHTYEELVDKLINDK-EFIEKHKTGKP-VYIYOYMA-SMEILMHIIVYSRWQLTE 1% LFPTTEMGI 1% LFNFGLGSNTADGPIVLKP- 1% EFGLFWARIN	560 OxsB 449 TsrM 418 ThnK 446 PhpK 404 BchE 441 GenK 478 Fom3 278 MaMmp10	632 500 531 493 474 496 525 343	THREISEFLLKYLVYNLSDKESQIILISDFL&HHEMEHILDNS KINVGDGSK ADLWALI DPADHHKVMLPYVE GMS RGWYIDNWELWXNTEFDFWLDELWVILKY	683 526 570 516 503 517 534 386				
OxsB 56 TsrM 45 ThnK 41 PhpK 44 BchE 40 GenK 44 Fom3 47 MaMmp10 27	1. INTERVICT.NUCCKENENNEGY A TSPYDK THORLS.	594 OxsB 484 TsrM 476 ThnK 465 PhpK 429 BchE 467 GenK 497 Fom3 296 MaMmp10	684 527 571 517 504 518 535 387	ENILNW	702 564 608 546 535 575 534 411				

Figure S4. Truncated sequence alignment of Class B radical SAM methyltransferases. Highlighted in grey is the predicted or known cobalamin binding domain from Uniprot (1). Highlighted in blue is the SAM binding domain of OxsB (2). The conserved cysteines of the radical SAM domain are highlighted in yellow. The residues from OxsB shown to interact with cobalamin are shown with white lettering and highlighted in navy. The organisms are as follows for the alignment from top to bottom with the accession number and percent identity to OxsB in parenthesis: *Bacillus megaterium* (O24770), *Kitasatospora setae* (E4N8S5, 16.5%), *Streptomyces pratensis* (E8W2A9, 17.0%), *Kitasatospora phosalacinea* (A0A0M3N271, 16.4%), *Chlorobaculum tepidum* (H2VFK1, 23.0%), *Micromonospora echinospora* (A0A0K0K526, 18.1%), *Streptomyces wedmorensis* (Q56184, 18.0%), and *Methanosarcina acetivorans* (Q8THG6, 15.1%).

			1				
Q8THG6	0	PDZ domain	0	Q8THG6	0	PDZ domain	0
Q6LX00	ō		0	Q6LX00	1	FGFNNIDAGFGFEDT	19
A0A0K2HHB4	0		0	A0A0K2HHB4	1	MKLNK	5
A0A0A1ZFH5	1	MWQEINYKEDHNDLLVPNITYRINPAEIESIEANSIAQEIGFESGDSIISINGKKPRDLI	60	A0A0A1ZFH5	61	DYQILISEEILNISVLDKNDEIHNISIEKDQDVNLG	96
A0A068MV33	1	MSETSLRPAKISTVLPGSLGEEMGFEPGDAIVRINGQAPRDLI	43	A0A068MV33	44	DYQFI.CADDYLELDVLDSQGELHELAVEKEFDQDLG	79
AUA36/RI12 0182W7	1	MTTIHPARITKVLPDSIAAEIGFEAGDAIVAINGTKPKDLI	41	AUA367R112	42	DYQFICADEVLELEVLDATGKTHSLEIEKDYDQDLG	277
2020722004	1		37	2020722004	38	DYKYI, TUDDYUUTETEKSYGE	73
A0A0H2YRV6	1	MKSRIAEVLPGGIGEELGFEKGDILLSINGTKVEDIL	37	A0A0H2YRV6	38	DYRFLLADEYVEVEILKPNKEVWEFEIEKEYGEDLG	73
A0A0B5QA96	1	MKNIITKVTSNGIAEEVGIEENDILVSINNKEINDII	37	A0A0B5QA96	38	DYKFLSADEEIVLEIEKPSGEIWEIEIEKEYGEDIG	73
A0A2U3DCR3	1	MPKVLTVAPGSLAEELQIEPGDDIVAINGQPIRDVI	36	A0A2U3DCR3	37	DLQFALAGEEISLDVRKSNGEEWIIEVEKEYDETLG	72
A0A1H0HVY8	1	MGKFKIEGVAPGSIFEELEIEKGDTLLTINGMPVADIM	38	A0A1H0HVY8	39	DYRYLQADEQLMIEVEKPDGEIWELDVEKDFEEDLG	74
A0A173UKJ0	1	MAIRIEQVDAGSEAEALGLAPGDELLSVDDNELNDTL	37	A0A173UKJ0	38	DYDFYTDSSSFHLKARVADGIREWEVQRPQRGPFG	72
AUAUS2W3K9	1	MSTKIQSVDAGSPAERAGVHAGETLLEINGHRVVDVL	37	AUAUS2W3K9	38	DYKFNGYDPRLTLTLRAENGTTRTVRLRKREGEDMG	73
A0A0S6UD50	ò		0	A0A056UD50	1	DIRFIGIDARLILELLDENGQ	1
OSTVA4	ō		ō	OSTVA4	ō		ō
A0A016QUC2	1	MQTVQPQEEQVFPAPIKTVEAGSPAERAGVRPGDLLLRVNGVPVTDVL	48	A0A016QUC2	49	AYRHRLSQGRATLEISRPVERPSVLTGVLGTLQDHHRLAYDPAAPTFRFDVEWEDPG	105
A0A2Z2M7L8	0		0	A0A2Z2M7L8	1	MYEFTEDFKLRKI	13
A0A0S1XAH9	0		0	A0A0S1XAH9	1	MYELTEDYKLRKI	13
16U6R8	0		0	16U6R8	1	MYELTEDFKLRKI	13
058868	0		0	058868	1	MYELTEDFKLRKI	13
		PDZ domain CXXXCXXC Aldolase-Type TIM barrel				Aldolase-Type TIM barrel	
Q8THG6	1	DIQPLGCKYCLPFKKGCDY	47	Q8THG6	48	CTRSVKESYSGFKSLQMVLE-TANKLYFTSGEV-KKFTVSGGGDLSCYHELKSL	100
Q6LX00	20	DNNDSNDKSQLLIDLKGEPGKN GGF KFOYFRKVNFNNPEPLGCGQC-TFQIGCDY	75	Q6LX00	76	CTNSIREINGNFIPVPFAI Q-VQNAIIFKRY-EKVNITSGGDTSYYFYLEDL	126
AUAUK2HHB4	07	EQFEAFSMEISTFONIPICSQTGIGUVEEKVHTDSYLGHYPK	48	AUAUK2HHB4	49	IPFID BOLLKGFEFINPRVNIVRLGAGVLVAPHTDPFLHENIYRF	94
A0A068MV33	80	LGFETALED	1129	A0A068MV33	113	LIVKDDDI RL	122
A0A367RII2	78	LEFETALFDGLIC NNR PRUFIDQOPPGKRTS	110	A0A367RII2	111	LY FKDDDY-RL	120
Q182W7	84	VEFTNPIIDGMRETQAKS	116	Q182W7	117	LYFKDDDS-RL	126
A0A072X0Q4	74	LEFRDPMLDGMRDTRPKN	106	A0A072X0Q4	107	IX FKDDDS-RL	116
A0A0H2YRV6	74	VEFEEAILDGMRKTGMRKT	106	A0A0H2YRV6	107	IMFKDDDS-RL	116
AUAUB5QA96	74	IEFGGGIMDKAKS SNKUIFUFIDQLPKGMKET	105	AUAUE5QA96	107		116
A0A1H0HVV8	75	TUEDENMI.E	105	A0A1H0HVV8	107		115
A0A173UKJ0	73	CGFKTYLGDAKHS SNHUMFOFIDOLPPGMRES	105	A0A173UKJ0	106		115
A0A0S2W3K9	74	LNFETYLMDCARS ANK IFCFVDQLPKGMRDT	106	A0A0S2W3K9	107	LY FKDDDA-RL	116
A0A1Y4LMK6	74	LNFEHYLMDGMRETKMKR SNKCVFCFIDQLPKGMRET	106	A0A1Y4LMK6	107	LIVKDDDA-RM	116
A0A0S6UD50	2	DNFHLALMTAS-RYNILPLTSTINLGULFUSHRQNPPGVETW	42	A0A0S6UD50	43	RLQPLKGE-IDNLLDYLDGDR-KIVIGESATRLIEGEPLTHEDFLAI	88
A0A016QUC2	106	LEFEEVLFDGIKK ANK DFDYVHQMPRGFRKS	138	QSTVA4	39		59
AUAZZZM/L8	14	TKIELDGVDEREDLVVIPPSSRAGPGSILLEUILRQNPPEMIIR	58	AUAU16QUC2	139		148
I 6U6R8	14	TKYELDGVDEREDLINI PPSSKAGP GNGLLEDYLLONPPEMIYR	58	A0A0S1XAH9	59	VAKHDTLNDERLERR	73
058868	14	TKYELDGIDEREDLLWIPPSSKAGP GNALLFOYLLONPPEMIYK	58	16U6R8	59	VARHDTLND	73
				058868	59	VPRHDTLND	73
		Aldolase-Type TIM barrel	1			Aldolase-Type TIM barrel	
OSTHGE	101	TTELSOENTPTHIGY SCHOESKPDDALEY IDNOVTEVSETVEATDPAL ARYMKD	156	OSTHE6	157	PEPEASTOVIRDECT-HCEVYGATVLIPGINDGEVLEKTICDENMGAK	204
O6LX00	127	CKIINEMGLKIHLGY SGKGLKGIESAKYLVDSGVDEVTFSVFSTDPNLKEWMND	182	O6LX00	183	KNPEOSLECLKYFCE-NCETHCAIIVIPGVNDGEVLKNTISDUVSWGAN	230
A0A0K2HHB4	95	IKMASDYFPTKKVTTVT GAYIDENMIDYLNGISNYGIDLSLITMQE-QHESIIPR	149	A0A0K2HHB4	150	SERERTLFLLKNGPINKCTLMFTGNLEDLKRDIEL	195
A0A0A1ZFH5	140	-SFLYGSYLTLTNLKNEDWERISAQKLSPLFISVHATDPDTHENLLKN	186	A0A0A1ZFH5	187	KKARAILDQISWFEKNSIQIHAQIVVCPNINDGEILEKSILD	241
A0A068MV33	123	-SFLYGSYLTLTNLSAKEWQRIEQLRLSPLYVSIHATEASVRERLLKN	169	A0A068MV33	170	HRAGQILDQLAWFRERRLQIHAQVVVCPGINDGQHLEQTLRDAQFHQGEVPTVI	224
A0A367RII2	121	-SFLYGSYLTLTNLPEREWQRIEQMRLSPLYVWHATEPEVBIRLLKN	167	A0A367RII2	168	PRAGQILQQLKWFQQRRLQIHAQVVVCPGINDGEHLEQTLKDASFHTGEVPTVA	222
Q182W7	127	-SFLQGNFVTLTNMSEEDINNIIKYRISPINISVHTTNPELHQKMISN	173	Q182W7	174	KFAGKLYGIMKRLADAHIEMNCQIVLCPGINDGKELDRTIKELAQLYPYVN	224
A0A0 /2X0Q4	117	-SFLQGNFITMINMTEDDIDRIIRYRISPINISVHTTNPELECKMMNN	163	A0A072X0Q4	164	PFAGTIYDRLKRITDAKIDVNCQIVLCPGYNDKEELKRTILDIYKLYPYIN	214
A0A0R50A96	117	-SFLOGNEVTLINMKDEDIDRITKIKISPINVSVHIINPDLAKKILAA-	163	A0A0850A96	164	REAGNVIERMORLADAGITMNAOIVCVPGINNGDELVRIVEDUKLYPSIE	214
A0A2U3DCR3	116	-SFLHGNFVTLTNLREGELERIAALRMSPLNISVHTTNPELRERMLGN	162	A0A2U3DCR3	163	KKSGEILAOIAYLAOHEIEMNTOIVLCPGWNDGTELDRTIED	213
A0A1H0HVY8	117	-SFLIGNYVTLTNLTEAEMERIVRYRIMPINISVHTTNPELRCAMLHN	163	A0A1H0HVY8	164	RFAGSIMESLRYFADNGIGMNGQIVLCPGYNDGHELKRTLKD	214
A0A173UKJ0	116	-SFLFGNYITMTNMQDHEIDRIIKMHISPINISVHTTNPQL	162	A0A173UKJ0	163	KRGGEVLKYLPRLVEGGIAVNCQLVLCRGVNDGNELRRTLAD	213
A0A0S2W3K9	117	-SFIMGNYITLTNLSDREAQRIIDLHISPINVSVHATDPALESMLLGF	163	A0A0S2W3K9	164	PNGGRGLELMRRFAENGITMNCQIVSCPGINDGPALRKSMED	214
A0A1Y4LMK6	117	-SFLIGNYISMTNLSEADVDRILRMHISPVNIVQTTNPELRVKMLQN	163	A0A1Y4LMK6	164	PKAGEALKLLPRFAEGGITMNCQLVICEGLNDGDELRRSLAD	214
AUAUS60D50	60	TRAVERREPRARELETTING-TILLTPNLIKELADIOPLETNLELNSASPEGERRINGD	144	AUAUS60D50	110	RNPGAALQAPMALQQAGIIIQGSLVACPWLVGWDDFRETILIIARAGAR	165
A0A0160UC2	149	-SFLYGSFVTLTNLTEGDINRILDENLSPLYVSVHTANODLODLMKWWK	197	A0A0160UC2	198	LKVKDPOAVOIRSMIERLESIDLYTOIVLVPGRNDGELLDETVEYLSSRPNVI	250
A0A2Z2M7L8	74	TAYVSEHYPELWIRVTD AGNVGLDEKRVESLSRAGLDEMQI SIHTTKKEKRIALMRS	131	A0A2Z2M7L8	132	PLAGRLIDFLPLVAR-TFRVIADIILTPG-YNVDDIGEIIRDASMDVA	178
A0A0S1XAH9	74	VAYAREHY-DLWIRVTDISANVRFDENRIESLYNAGLDEIQISLHTTKKDVBIKLMHN	130	A0A0S1XAH9	131	RNAGKVIDLIPKIVE-HFRMIADIILTPG-YNVSDIGEILDD	177
I6U6R8	74	IRYARKHY-DLWIRVTDESGNVKFDENRIKSLYEAGLDEIQISVHTTKKDVRIKLMRN	130	I6U6R8	131	RHAGKLIDLLPLVAK-HFRTIADIILTPG-FNVDDIGEIIED	177
058868	74	IRYARKHY-DLWIRVTD SGNIKFDENRIKSLYDAGLDEIQISVHTTKKDV ARLMRN	130	058868	131	RQAGKLIDLLPLVAK-HFRTIADIILTPG-FNVEDIGEIIED	177
		DUF512 Aldolase-Type TIM barrel	l			DUF512	
Q8THG6	205	DUF512 Aldolase-Type TIM barrel GAILMRFANF-QENGLILNNSPIIPGITPHTVSEFTEIVRSSAEK-HP-SIRITGTPL	259	Q8THG6	260	DUF512 EDFIGSP	267
Q8THG6 Q6LX00 A0A0K2HHB4	205 231 196	DUF512 Aldolase-Type TIM barrel GAILMRFAMFQENGLILNNSFIIGITPHTWSEFTEIVFSAKE-HPSIRITGTPL AVILMRFAMNVENGLIFGNEPLIEDITVQSWEFFGTLWKEMHELFGNSVRISGTPV OTUMBTEMTSTOOL	259 286 232	Q8THG6 Q6LX00 3030K2HHB4	260 287 233	DUF512 EDPIIGSP	267 294 250
Q8THG6 Q6LX00 A0A0K2HHB4 A0A0A12FH5	205 231 196 242	DUF512 Aliciase-Type TIM barrel GLIMPETANTQENGLIINNSPI IPGITPHTVSEFTEIVRSSAEK-HPSIRITOTPL AUTMORFANTVENGLIFONEPEIEDITVQSVEREGTLVKSMHELEGNSVRISOTFV QILVARIEHTATSQQL	259 286 232 295	Q8THG6 Q6LX00 A0A0K2HHB4 A0A0A1ZFH5	260 287 233 296	D0F512 ED7F[IGSP	267 294 250 301
Q8THG6 Q6LX00 A0A0K2HHB4 A0A0A1ZFH5 A0A068MV33	205 231 196 242 225	DUTS12 Aldolase-Type TH barrel (LIDeR/MATQENGLIJANSPI IPOLTPHTGETERLINSAAR-HP-SINTOPL- AVII DARFAMVENGLIFOREPLIEDITVOGVEERGTUKENEHLEN-SVALIGOTEV DUTANTIEHLENSOGLI	259 286 232 295 278	Q8THG6 Q6LX00 A0A0K2HHB4 A0A0A1ZFH5 A0A068MV33	260 287 233 296 279	DUF512 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120 DDF120	267 294 250 301 284
Q8THG6 Q6LX00 A0A0K2HHB4 A0A0A1ZFH5 A0A068MV33 A0A367RII2	205 231 196 242 225 223	DUTS12 ALGASSE-Type THE barrel ALGASSE-Type THE barrel ALGASSE-Type THE barrel ALGASSE-Type THE barrel ALGASSE ALGASSE ALGASSE ALGASSE ALGASSE ALGASSE ALGASSE ALGASSE ALGASSE ALGASSE ALGASSE ALGASSE ALGASSE SUM PYGETRERP	259 286 232 295 278 276	Q8THG6 Q6LX00 A0A0K2HHB4 A0A0A1ZFH5 A0A068MV33 A0A367RII2	260 287 233 296 279 277	DUP512 DUP (100	267 294 250 301 284 282
QBTHG6 Q6LX00 A0A0K2HHB4 A0A0A1ZFH5 A0A068MV33 A0A367RII2 Q182W7	205 231 196 242 225 223 225	Aldolase-Type TH barred (LIGHTANT-QENGLILANSE) LIPOITENT SHETT, WSARK-HP-SINTOPL AVIIDAFANT-VENGLIPOIEP, LEDITVOSTERTIN, KENHELSON-SVELSON- VISLOSTED SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SUNTVYULTKERP SU	259 286 232 295 278 276 278	Q8THG6 Q6LX00 A0A0K2HHB4 A0A0A12FH5 A0A066MV33 A0A367RI12 Q182W7 Q182W7	260 287 233 296 279 277 279	007512.02 EUR Stock VD0 Stock VD0 Strep- VD0 Strep- VD0 Strep- VD0 Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Strep- Stre	267 294 250 301 284 282 284
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Q8THG6 Q6LX00 A0A0K2HHB4 A0A0A12FH5 A0A068MV33 A0A367R112 Q182W7 A0A072X0Q4 A0A0H2XW6 A0A0B5QA96 A0A2U3DCR3 A0A1H0WY8	205 231 196 242 225 223 225 215 215 215 215 215 214 215	DUP512 ALGGRENTYRG THE BATEGO ALGGRENTYRG ORNALLIANS OF LPGIT PHY GETTER (NSARAK - HP-SIGIT OTPL AVT IN BERAIN - VENALLIANS OF LPGIT PHY GETTER (NSARAK - HP-SIGIT OTPL AVT IN BERAIN - VENALLIANS OF LPGIT PHY GETTER (NSARAK - HP-SIGIT OTPL SIN AVY VIETKERPS - SIGNEY - SIGNEY AND	259 286 232 295 278 276 278 276 278 270 268 268 268 267 268	Q8THG6 Q6LX00 A0A0K2HHB4 A0A0A12FH5 A0A068MV33 A0A367R112 Q182W7 A0A072X0Q4 A0A082XRV6 A0A085QA96 A0A2U3DCR3 A0A106HVY8	260 287 233 296 279 277 279 271 269 269 269 268 268 267	007512 a EDD #162P- VDE TNTF- VDE TNTF- VDE TNTF- KRT IA- RRT IA- RT	267 294 250 301 284 282 284 276 274 274 273 273
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QBTHG6 QCLX00 ADA0X2HHB4 ADA0A12FH5 ADA065Mv33 ADA367M12 Q182W7 ADA072X0Q4 ADA0H22KV6 ADA0422KV6 ADA0422KV6 ADA042XKV6 ADA023CA5 ADA1410KV26 ADA123KX0 ADA123KX0 ADA123KX0 ADA124XKF6 ADA056U550 ORVA4	205 231 196 242 225 223 225 215 215 215 215 214 215 214 215 215 194 166	DUP512 ALGALERYSE THE BATCH CALLERYSE THE DUP513 AVELORE AND AVELONE THE ATTENDED AVELONE AVELONA AVELONE AVEL	259 286 232 295 278 276 278 270 268 268 268 267 268 267 268 268 268 268 268 268 241 212	Q8THG6 Q6LX00 A0A0L2HB4 A0A012HB4 A0A056W733 A0A56RV733 A0A057X10Q A0A0827KV6 A0A085CA96 A0A035CR53 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A130X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A140X50 A0A1400X50 A0A10	260 287 233 296 279 271 271 269 268 268 268 268 268 268 268 269 243	007512 1078 120 1078 120	267 294 250 301 284 276 274 274 273 274 273 274 273 274 273 274 273
QBTHG6 QGLX00 ADAOK2HHB4 ADAOAL2HB5 ADAO6BWV33 ADA36TWII2 Q182H7 ADAO72X0Q4 ADAOH2YRV6 ADAOB5QA66 ADA2U3DCR3 ADA0B5QA66 ADA2U3DCR3 ADA1H0WV8 ADA173UKJ0 ADA052W3K9 ADA173UKJ0 ADA050U50 QBTVA4 ADA05QUC2	205 231 196 242 225 215 215 215 214 214 214 215 214 215 214 215 214 215 214 215 214 225	AUGUST 1997-1998 THE barred AUGUST 1997-1998 AUGUST 1997 THE TRANSPORT OF AUGUST 1998 THE BARRED AUGUST 1997 AUGUST 1998 AUGUST 1997 AUGUST 1998 AUGUST 1997 AUG	259 286 232 295 278 276 278 270 268 268 267 268 267 268 267 268 267 268 241 212 304	Q@THG6 QELX00 A0A0A12FH5 A0A068W733 A0A367R12FH5 A0A068W733 A0A367R12X0Q4 A0A052A96 A0A0252A96 A0A052A96 A0A052A96 A0A052A96 A0A1373UKJ0 A0A052W3K9 A0A1741A86 A0A050U55 Q@TVA4 A0A056UD50	260 287 233 279 279 279 279 279 269 269 269 269 268 268 269 269 269 269 269 269 269 269 269 269	DUP512 RDP3103D	267 294 250 301 284 274 274 274 273 274 273 274 273 274 273 274 301 310
QBTHG6 QCLX00 A0A0K2HB4 A0A0K2HB4 A0A0612FH5 A0A06BW33 A0A36TK112 Q182W7 A0A072X0Q4 A0A0H2TK74 A0A072X0Q4 A0A0H35QA36 A0A1730K20 A0A1730K20 A0A1730K20 A0A1730K20 A0A1730K20 A0A1730K20 A0A1730K20 A0A1740K5 A0A1540K20 A0A1740K5 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A1540K20 A0A15	205 231 196 242 225 215 215 215 215 214 215 214 215 214 215 194 166 251 179	DUP512 ALGGENCTYPE THE BATCH CALIFORINGT - QUINCLIANS OF LPG1THY THE THE VISABAR. HP- SILITOTPL AVTIMERANI - VINCLIANS OF LPG1THY THE THE VISABAR. HP- SILITOTPL AVTIMERANI - VINCLIANS OF LPG1THY THE THE VISABAR. HP- SILITOTPL SUM YVYEITKERS SUM YVYE	259 286 232 295 278 278 278 278 268 267 268 267 268 268 268 268 268 268 268 241 212 304 225	Q8THG6 Q6LX00 A0A0R23HB4 A0A0A12FH5 A0A0684733 A0A367K112 Q18247X04 A0A0727KV6 A0A0727KV6 A0A075CA96 A0A1370KJ0 A0A0527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A03527KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A0357KV6 A0A057KV6 A0A057KV6 A0A057KV6 A0A057KV6 A0A057KV6 A0A057KV6 A0A057KV	260 287 233 296 279 279 279 279 269 269 269 269 269 269 269 242 213 305 226	SUFFICIO SUFFICIO SUFFICIONE VIDE SUFFICIONE RET RET RET SUFFICIONE RET	267 294 250 301 284 282 284 274 274 273 274 273 274 273 274 274 301 221 310 234
QBTHG6 QGLX00 ADAOK2HHB4 ADAOAL2FH5 ADAO66HV33 ADA66FW133 ADA66FW132 ADA072X0Q4 ADA072X0Q4 ADA072X0Q4 ADA0H2FW4 ADA0H35CA5 ADA1H0HVY8 ADA173UKJ0 ADA052W349 ADA173UKJ0 ADA052W349 ADA1741MK6 QBTH66 QBTH66 ADA05050 QBTVA4 ADA0522W7L8 ADA0522W7L8	205 231 196 242 225 215 215 215 214 214 214 215 214 215 194 261 251 179 178	ALGOLARS-TYPE THE BATTEND ALGOLARS-TYPE THE BATTEND ALGOLARS-TYPE THE BATTEND ALGOLARS-TYPE THE ALGOLARS AND ALGOLARS AND ALGOLARS AND ALGOLARS ALGOLARS AND ALGOLARS AND ALGOLARS AND ALGOLARS AND ALGOLARS AND ALGOLARS ALGOLARS AND ALGOLARS AND ALGOLARS AND ALGOLARS AND ALGOLARS AND ALGOLARS ALGOLARS AND ALGOLARS AND ALGOLA	259 286 232 278 278 278 278 278 278 268 268 268 268 268 268 268 268 268 241 212 204 223	Q8THG6 Q6LX00 A0A0X2HH94 A0A0A12FH5 A0A066WY33 A0A367RL2Q1 Q182W7 A0A072X0Q4 A0A082XFV6 A0A023CQ3 A0A180HY98 A0A1373UKJ0 A0A032W3K9 A0A1341Y4LMK6 A0A036UD50 Q8TVA4 A0A036UD50 Q8TVA4 A0A036UD50 Q8TVA4 A0A036UD50	260 287 233 279 279 279 279 269 269 269 268 268 268 268 269 242 242 305 224	DUP512 RDP3108D- RDP3108D- PUT1000000000000000000000000000000000000	267 294 250 301 284 276 274 273 274 273 274 273 274 273 274 301 310 221 310 234
Q8THG6 QcLX00 A0A0K2HB4 A0A0K3HB4 A0A06HY33 A0A5TR112 Q182W7 A0A072X0Q4 A0A0H32RV6 A0A0H32RV6 A0A0H32RV6 A0A0H32RV6 A0A173KA7 A0A174KM6 A0A173KA7 A0A174KM6 A0A173KA7 A0A174KM6 A0A173KA7 A0A174KM6 A0A173KA7 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6 A0A174KM6	205 231 196 242 225 223 225 215 215 215 215 215 215 215 215 215	DUP512 Aldolmer-Type THE barred ALT DERFARM - QHOLLIANSON LIPOTTHY BENET (NSAMAR - HP - SILITOTPL SILITOTPL AVT DERFARM - VENGLIFORER LIPOTTHY BENET (NSAMAR - HP - SILITOTPL SILITOTPL AVT DERFARM - VENGLIFORER LIPOTTHY BENET (NSAMAR - HP - SILITOTPL SVL SUL VYVELTKERP - ANDELDSI - SERVICE (NSAMAR - HP - SUL ADDELDSI - SERVICE (NSAMAR - HP - SUL ADDELSI - SUL ADDELSI - SERVICE (NSAMAR - HP - SUL ADDELSI - SUL ADDESIS SERVICE (NSAMAR - SUL ADDELSI - SUL ADDELSI - SUL ADDELS	259 286 232 295 278 278 278 278 268 268 268 268 268 268 268 268 268 26	Q8THG6 Q61X00 A0A0R23HB4 A0A0A12FH5 A0A0A12FH5 A0A04584731 A0A027112 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X024 A0A072X0	260 287 233 296 279 277 279 269 269 268 269 268 269 242 269 242 226 243 305 226 224	DIFF12 DIFF12 DIFF12 DIFF12 DIFF12 DIFF12 DIFF12 RET_11 RET_11 RET_11 RET_11 RET_11 RET_11 RET_11 RET_12 RET_14 RE	267 294 250 301 284 284 284 276 274 274 274 274 274 274 301 221 310 234 232 234
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Q BTHOG Q GLUGO Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	205 231 196 242 225 225 225 225 215 215 215 215 215 21	DUP512 ALG.LERType THE barred CLIMERIANT-QUINCLIANSED LIPOTIMUS DEFINITIONS AND A SUBJECT AND A S	259 266 232 235 276 276 276 268 267 268 267 268 267 268 267 268 267 268 267 268 267 268 267 268 269 269 269 269 269 265 275 265 265 276 266 266 266 266 266 266 276 276 266 26	087H26 Q61X200 ADA0022HB4 ADA0022HB4 ADA068W133 ADA367H120 Q182W7 Q182W7 ADA087W120 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087W20 ADA087	260 287 233 2959 277 279 279 279 269 269 269 269 269 269 269 269 242 226 222 222 222 222 222 222 222 222	007512 EUR 1007 EUR 1007	267 294 250 301 284 276 274 273 274 273 274 273 274 301 310 213 204 234 234 234 234 234
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Q BTHOG Q GLUGO Q C Q GLUGO	205 231 136 242 223 223 225 215 215 215 215 215 215 215 215 215	DUPS12 AldoLase-Type TH barred AT IMPROVE_CHOLLIANS OF LPG1THY SETTING SAME. HP-SIGNITOPIC Same Type TH barred AT IMPROVE_CHOLLIANS OF LPG1THY SETTING SAME. HP-SIGNITOPIC Same Type TH Same The Type Type Type Type Type Type Type Typ	259 266 232 278 278 278 268 268 268 268 268 268 268 268 268 26	087H26 Q61X200 ADADC2HH24 ADADC2HH24 ADADC8H733 ADA367H712 Q18247 ADAD67H712 ADAD67H712 ADAD67H712 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD127H26 ADAD17H26 ADAD17	260 287 233 2959 277 279 279 279 269 269 269 269 269 269 269 269 269 26	DIFTION TOTAL	267 294 250 3011 2882 282 284 274 274 274 274 274 274 274 274 274 27
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0 87106 0 61200 0 61200 0 61200 0 61200 0 61200 0 61200 0 61207 0 700 0 700	205 203 204 224 225 223 225 215 215 215 215 215 215 215 215 215	DUPS12 AldoLase-Type THE barred ALT DER JAN - QUNCLILANS DI L'OLTHY BERT TUX SAARL - HP - SILITOTPU, ANT DER JAN - VENCLIPORE DI L'OLTHY BERT TUX SAARL - HP - SILITOTPU, ANT DER JAN - QUNCLILANS DI L'OLTHY BERT TUX SAARL - HP - SULL SCHLER SULLY VULLY SALE - SULLY - SULLY SALE - SULLY SULL	259 266 232 275 276 276 268 268 268 268 268 268 268 268 268 26	087H26 067LX00 A0A022HB4 A0A0412FH5 A0A068WY33 A0A367H112 A0A068WY33 A0A367H122 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A017H77 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A0127H72 A0A007H77 A0A007H777 A0A007H7777 A0A007H77777777777777777777777777777777	260 261 273 279 279 279 279 279 260 266 266 266 266 266 266 266 266 266	DIFF12 DIFF12 DIFF12 DIFF12 DIFF12 DIFF12 DIFF12 ENT_IA EN	267 294 250 3011 2882 282 284 274 274 274 274 274 274 274 274 274 27
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Figure S5. Truncated sequence alignment of *Ma*Mmp10 and *Mm*Mmp10 with representative DUF512 family members. DUF512 sequences were chosen at random from more than the 3,000 from InterPro (3). Red highlighting represents 100% amino acid conservation between the twentytwo sequences in the alignment. Grey, dark cyan, light blue, and olive green highlighting represents amino acid conservation greater than 85% but less than 100% where grev represents the hydrophobic amino acids A, I, L, V, M, P, and G; dark cyan represents the aromatic amino acids F, W, and Y; light blue represents the charged amino acids D, E, H, R, and K; and olive green for S and T. The residues in red text represent conservation greater than 25% and less than 85% between MaMmp10 and the DUF512 proteins. Q, N, and C did not show conservation greater than 25% except for the cysteines in the radical SAM motif, denoted by CXXXCXXC above the aligned sequences. The PDZ, Aldolase-type TIM barrel, and DUF512 domains are generalized for all of the sequences and were determined from InterPro (3). The accession numbers in the sequence alignment correspond to the following organisms with the percent identity of each sequence to MaMmp10 in parenthesis: Q8THG6, MaMmp10; Q6LX00, Methanococcus maripaludis S2 (45.9%); A0A0K2HHB4, Bacteroides dorei (13.4%); A0A0A1ZFH5, Clostridium marinus str. MIT 9116 (17.9%); A0A068MV33, Synechococcus sp. (PCC 6714) (18.9%); A0A367RII2, Nostoc punctiforme NIES-2108 (20.3%); Q182W7, Peptoclostridium difficile str. 630 (18.8%); A0A072X0Q4, Clostridium botulinum C/D str. It1 (18.1%); A0A0H2YRV6, Clostridium perfringens (ATCC 131124) (19.8%); A0A0B5OA96, Clostridium beijerinckii (16.8%); A0A2U3DCR3, Acidibacillus sulfuroxidans (17.2%); A0A1H0HVY8, Eubacterium limosum (20.0%); A0A173UKJ0, Faecalibacterium prausnitizii (19.4%); A0A0S2W3K9, Intestinimonas butyriciproducens (20.8%); A0A1Y4LMK6, Butyricicoccus pullicaecorum (20.8%); A0A0S6UD50, Moorella thermoacetica Y72 (22.8%); Q8TVA4, Methanopyrus kandleri DSM 6324 (21.5%); A0A016QUC2, Deinococcus puniceus (17.9%); A0A2Z2M7L8, Thermococcus gorgonarius (20.0%); A0A0S1XAH9, Thermococcus barophilus (20.6%); I6U6R8, Pvrococcus furiosus COM1 (20.0%); O58868, Pvrococcus horikoshii ATCC 700860 (22.1%).

ATGGAAGTTGTTGTTGACGTTGGTGGTAATCCGGGTGTTGATTGTAAAGGCTTTTGCAAATACTGCTATT TCAAAAAAGTGAAAGACATTCAGCCGCTGGGTTGTAAATATTGTCTGCCGTTTAAAAAGGGCTGCGATTA TTGTACCCGTAGCGTTAAAGAAAGCTATAGCGGTTTTAAAAGCCTGCAGATGGTTCTGGAAGAAACCGCA AATAAACTGTATTTTACCAGCGGTGAGGTGAAAAAATTCACCGTTAGCGGTGGTGGTGATCTGAGCTGTT ATCCGGAACTGAAAAGCCTGATTACCTTTCTGAGCCAGTTTAATACCCCGATTCATCTGGGTTATACCAG CGGCAAAGGTTTTAGCAAACCGGATGATGCACTGTTCTATATTGATAATGGTGTTACCGAAGTGAGCTTT AGGTTCTGCGTGATTTTTGTACCCATTGCGAAGTTTATGGTGCCATTGTTCTGCTGCCTGGTATTAATGA TGGTGAAGTGCTGGAAAAAACCCTGTGTGTGATCTGGAAAATATGGGTGCAAAAGGTGCAATTCTGATGCGC TTTGCAAACTTTCAAGAAAATGGCCTGATTCTGAATAACAGCCCGATTATTCCGGGTATTACACCGCATA CCGTGAGCGAATTTACCGAAATTGTTCGTAGCAGCGCAGAAAAACATCCGAGCATTCGTATTACCGGTAC ACCGCTGGAAGATCCGCTGATTGGTAGCCCGTTTGCAATTCGTAATGTTCCGGAAGCACTGCTGAAACTG CCTCGTGTTAGCAAAAAAGCAACCATTATTACAGGTCAGGTTGCAGCAAGCCGTCTGACCGAAATTTTTG AAGCATTAGGTGGCACCGTTAATGTGATCCCGGTTAAAAAAGATATTGGTTGCCTGATCACCATCGATGA TTTTAAAGCACTGGATCTGAGCGAAGTGACAGAAACCGTTTTTATTCCTGGTCGTGCATTTGTGCATGAT ATGGAAATCAAAGAAGCCCTGCGACGCGACGGTGTTGATCGTATTGTTCGTCGTGGTCCGGAACGTCTGA GCGTGGATGGTGAAATGAGCATTGGTATGACCCGTGAAGAAGTTCTGGAACTGGAAGTTGAAAACTTTAC CGAACTGATTGGCCAGATTAATAGCCTGGGTCTGCCGCTGGAA

Figure S6. Gene sequence of codon-optimized MaMmp10.

References

- 1. Consortium, U. (2014) UniProt: a hub for protein information. *Nucleic Acids Res.* **43**, 204-212
- Bridwell-Rabb, J., Zhong, A., Sun, H. G., Drennan, C. L., and Liu, H. (2017) A B12dependent radical SAM enzyme involved in oxetanocin A biosynthesis. *Nature* 544, 322– 326
- Mitchell, A., Chang, H.-Y., Daugherty, L., Fraser, M., Hunter, S., Lopez, R., McAnulla, C., McMenamin, C., Nuka, G., Pesseat, S., Sangrador-Vegas, A., Scheremetjew, M., Rato, C., Yong, S.-Y., Bateman, A., Punta, M., Attwood, T. K., Sigrist, C. J. A., Redaschi, N., Rivoire, C., Xenarios, I., Kahn, D., Guyot, D., Bork, P., Letunic, I., Gough, J., Oates, M., Haft, D., Huang, H., Natale, D. A., Wu, C. H., Orengo, C., Sillitoe, I., Mi, H., Thomas, P. D., and Finn, R. D. (2015) The InterPro protein families database: the classification resource after 15 years. *Nucleic Acids Res.* 43, D213–D221