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Mon 11 Aug 2008 01:04:17

DmeIA DmeIC DmeID DmeIE Dsec Dsim DmeIB Dyak Dere Dana Dper Dpse Dwil Dmoj Dvir Dgri	TTPVAGALSPAQTPTGPSAQQQQQQHLTSPHHQQTTPVAGALSPAQTPTGPSAQQQQQQHLTSPHHQQTTPVAGALSPAQTPTGPSAQQQQHLTSPHHQQTTPVAGALSPAQTPTGPSAQQQQQQQQQQHLTSPHHQQTTPVAGALSPAQTPTGPSAQQQQQQQQQQQQQQQQHLTSPHHQQTTPVAGALSPAQTPTGPSAQQQQQQQQQQQQQQQQHLTSPHHQQTTPVAVTLSPAQTPTGSSAQQHQQQQQQQQQQQQHLTSPHHQQMPQQTTPVAVTLSPAQTPTGSSAQQHQQQQPQQHLTSPHHQQMPQQTPVGGSLSPAQTPTGSSTQQQQPQQHLTSPHHQQMPQQTPVGGSLSPAQTPTGTAP-QQTQHLTSPHHQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQ	0 0 0 34 34 32 36 38 43 42 42 42 42 39 0 40
DmelA DmelC DmelD DmelE Dsec Dsim DmelB Dyak Dere Dana Dper Dpse Dwil Dmoj Dvir Dgri	LPQQQ-TPNSVASGASSNL-QQQQQQ NAAVAPGQTQIVAPTT LPQQQ-TPNSVASGASSNLQQQQQQQ NAAVAPGQTQIVAPTT LPQQQ-TPNSVASGASSNLQQQQQQQ NAAVAPGQTQIVAPTT LPQQQQTPNSVASGASSNLQQQQQQQ NAAVAPGQTQIVAPTT LPQQQQTPNSVASGASSNLQQQQQQQ NAAVAPGQTQIVAPTT LPQQQQTPNSVVSGASSNLQQQQQQQ NSALPPGQTQIVAPTT QQQ TPNSVPSGASSGLQQQQQQQQQQQQNAVVTSGQAQIVAPTT QQQQ TPNSVPSGASSGLQQQQQQQQQQQQQNAVVTSGQAQIVAPST QQQQQQQQQQTPNSVPSGASSGLQQQQQQQQQQQ NAVVTSGQAQIVAPST QQQQQQQQQQQTSNTVPSGASSGLQQQQQ NPAVVPGQTQIVAPTT QQQQQQQQQQQQTPNSAPSGATSSLQQQSS	0 0 0 73 75 73 79 80 85 86 86 81 16 77

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DmelA	MSIQLAPLHIP-AIRAGPGFETDTSAAVKRHTAH	33
DmelC	MSIQLAPLHIP-AIRAGPGFETDTSAAVKRHTAH	33
DmelD	MSIQLAPLHIP-AIRAGPGFETDTSAAVKRHTAH	33
DmelE	MSI QLAPLHI PLAI RAGPGFETDTSAAVKRHTAH	33
Dsec	ASVSPSSVSSQKEDI NMSI QLAPLHI PLAI RAGPGFETDTSAAVKRHTAH	122
Dsim	ASVSPSSVSSQKEDI NMSI QLAPLHI P- AI RAGPGFETDTSAAVKRHTAH	124
DmelB	ASVSPSSVSSQKEDI NMSI QLAPLHI P-AI RAGPGFETDTSAAVKRHTAH	122
Dyak	ASVSPSSVSSQKEDI NMSI QLAPLHI P-AI RAGPGFETDTSAAVKRHTAH	128
Dere	ASVSPSSVSSQKEDI NMSI QLAPLHI P-AI RAGPGFETDTSAAVKRHTAH	129
Dana	ASVSPSSVSSQKEDL NMSI QLAPLAI PAAI RAGPGFEAEASAAVKRHSAH	135
Dper	ASVSPSSVSSQKEDI NMSI QLAPLHI P- AI RPGPGFETDASVAVKRHAAP	134
	ASVSPSSVSSQKEDI NMSI QLAPLHI P- AI RPGPGFETDASVAVKRHAAP	135
Dpse Dwil	ASVSPSSVSSQKEDI NMSI QLAPLHI P- AI RPGPGFETDAS- AVKRHTAP	134
Dmoj		126
Dvir	ASVSPSSVSSQQ - ADMSI SLAPI HI P- AI RPG FETDSGTPVKRHAHP	61
Dgri	ASVSPSSVSSQQ ADMSISLAPIHIP- AIRPG FEADATTPVKRHGHP	122
DmelA	WAYNDE GFNQHYG SGYYDRKHMFAYPYPETQFPVGQYWG	72
DmelC	WAYNDE GFNQHYG SGYYDRKHMFAYPYPETQFPVGQYWG	72
DmeID	WAYNDE GENQHYG SGYYDRKHMFAYPYPETQFPVGQYWG	72
DmelE	WAYNDE GENQHYG SGYYDRKHMFAYPYPETQFPVGQYWG	72
Dsec	WAYNDE GFNQHYG SGYYDRKHMFAYPYPETQFPVGQYWG	161
Dsim	WAYNDE GFNQHYG SGYYDRKHMFAYPYPETQFPVGQYWG	163
DmelB	WAYNDE GFNQHYG SGYYDRKHMFAYPYPETQFPVGQYWG	161
Dyak	WAYNDE GENQHYG SGYYDRKHMFAYPYPETQFPVGQYWG	167
Dere	WAYNDE GFNQHYG SGYYDRKHMFAYPYPETQFPVGQYWG	168
Dana	WPYNEEFNPYPAYTSQYPMDPRERKPMF-YPYPDSQFQQSWP	176
Dper	WPYNDD GFNQYHASASQYYMEQRDRKPMF- PYYPDTQFQP- YWAN	177
Dpse	WPYNDD GFNQYHASASQYYMEQRDRKPMF- PYYPDTQFQP- YWAN	178
Dwil	WPYNDD GFNQYHA SQYYLEQRDRKPMF - PYYPDTQFS YWAN	176
Dmoj	WPYENF EFNQYHAL - SPYYLD- RDRKPMF- YGYPETQFQPAYWPN	166
Drioj Dvir		
DVII		
	WPYDNEFNQYHASPYYLD-RDRKPMF-YGYPETQFQPAYWPN	101
Dgri	WPYDNEFNQYHASPYYLD-RDRKPMF-YGYPETQFQPAYWPN WPYENEFNQYHATPYYLD-RDRKPMF-YGYPETQFQPPYWPN	162

abd-E

	mon Trylag 2000 Cho hir	
DmelA	PNYRP DOTTSAAAAAYMNEAERHVSA - AARQSVEGTSTSSYEPPTYS	119
DmelC	PNYRP- DQTTSAAAAAYMNEAERHVSA AARQSVEGTSTSSYEPPTYS	119
DmelD	PNYRP DOTTSAAAAAYMNEAERHVSA - AARQSVEGTSTSSYEPPTYS	119
DmelE	PNYRP DOTTSAAAAAYMNEAERHVSA - AARQSVEGTSTSSYEPPTYS	119
Dsec	PNYRP DOTTSAAAAAYMNEAERHVSA - AARQSVEGTSTSSYEPPTYS	208
Dsim	PNYRP DOTTSAAAAAYMNEAERHVSA - AARQSVEGTSTSSYEPPTYS	210
DmelB	PNYRP DOTTSAAAAAYMNEAERHVSA - AARQSVEGTSTSSYEPPTYS	208
Dyak	PNYRP DOTTSAAAAAYMNEAERHVSA - AARQSVEGTSTSSYEPPTYS	214
Dere	PNYRP- DQTTSAAAAAAYMNEAERHVSA AARQSVEGTSTSSYEPPTYS	215
Dana	YTYRH- DQTPTTYMSAT EERHVSAAVAARQSVEGTSQSSYEPPTYS	221
Dper	YRDQPTSAAAAYMSAS - DDRHVTVSAAAAARQSVEGTSQSSYETPTYS	225
Dpse	YRDQPTSAAAAYMSAS - DDRHVTVSAAAAARQSVEGTSQSSYETPTYS	226
Dwil	YRDQPNHATPSAYI GAT DDRNATVSAVAAARQSVEGTSQSSYETPTFS	222
Dmoj	YRDQPTSAAAAYMSAT - DERHASVSAAAAARQSVEGTSQSSYETPTYS	214
Dvir	YRDQPTSAAAAYMSAT - DERHASVSAAAAARQSVEGTSQSSYETPTYS	149
Dgri	YRDQPNAAAAVYMSAT - DERHASVSAAAAARQSVEGTSQSSYETPTYS	210
- 3		
DmelA	SPGGLRGYPSENYSSSGASGGLSVGAVGPCTPNPGLHEWTGQVSVRKKRK	169
DmelC	SPGGLRGYPSENYSSSGASGGLSVGAVGPCTPNPGLHEWTGQVSVRKKRK	169
DmelD	SPGGLRGYPSENYSSSGASGGLSVGAVGPCTPNPGLHEWTGQVSVRKKRK	169
DmelE	SPGGLRGYPSENYSSSGASGGLSVGAVGPCTPNPGLHEWTGQVSVRKKRK	169
Dsec	SPGGLRGYPSENYSSSGASGGLSVGAVGPCTPNPGLHEWTGQVSVRKKRK	258
Dsim	SPGGLRGYPSENYSSSGASGGLSVGAVGPCTPNPGLHEWTGQVSVRKKRK	260
DmelB	SPGGLRGYPSENYSSSGASGGLSVGAVGPCTPNPGLHEWTGQVSVRKKRK	258
Dyak	SPGGLRGYPSENYSSSGASGGLSVGAVGSCTPNPGLHEWTGQVSVRKKRK	264
Dere	SPGGL RGYPSENYSSSGASGGL SVGAVGSCTPNPGL HEWT GQVSVRKKRK	265
Dana	SPGGLRGYPSEAYSSSGASGGLSVGAVGPCTPNNALHEWTGQVSVRKKRK	271
Dper	SPGGLRGYPGEAYSSTGASGGVSVGAVGPCTPT - LHEWTGAVSVRKKRK	273
Dpse	SPGGLRGYPGEAYSSTGASGGVSVGAVGPCTPT - LHEWTGAVSVRKKRK	274
Dwil	SPGGL RGYPGDTYSSTGASGGL SVGAVGPCTPTNAL HEWTGQVSVRKKRK	272
Dmoj	SPGGLRAFP- EAYSSTGTSGGLSVGAVGFCTPTNAMHEWTGQVSVRKKRK	263
Dvir	SPGGL RAFP- EAYSSTGTSGGLSVGAVGPCTPTNAMHEWTGQVSVRKKRK	198
Dgri	SPGGLRT FP- EAYSSTGASGGLSVGAVGPCTPTNAMHEWTGQVSVRKKRK	259
Dgii	ET GGETIFET EN TOOT GAOGGEOV GAVGE OTT TIVAMILE WEGGVOVERKEIK	200

abd-

DmelA	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	219
DmelC	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	219
DmelD	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	219
DmelE	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	219
Dsec	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	308
Dsim	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	310
DmelB	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	308
Dyak	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	314
Dere	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	315
Dana	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	321
Dper	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	323
Dpse	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	324
Dwil	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRM	320
Dmoj	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	313
Dvir	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	248
Dgri	PYSKFQTLELEKEFLFNAYVSKQKRWELARNLQLTERQVKI WFQNRRMKN	309
29	TOTAL QUEEZENE ET TIME FOR QUANTILE QUE PER QUANTILITA	000
DmelA	KKNSOROANOONNNNSSSNHNHAOATOOHHSGHHLNLSLNMGHHAAKMH	269
DmelA DmelC	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH	269 269
DmelC	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH	269
DmelC DmelD	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH	269 269
DmelC DmelD DmelE	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH	269 269 269
DmelC DmelD DmelE Dsec	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH	269 269 269 358
DmelC DmelD DmelE Dsec Dsim	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH	269 269 269 358 360
DmelC DmelD DmelE Dsec Dsim DmelB	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH	269 269 269 358 360 358
DmelC DmelD DmelE Dsec Dsim DmelB Dyak	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH	269 269 269 358 360 358 364
DmelC DmelD DmelE Dsec Dsim DmelB Dyak Dere	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQANQQHHSGHHLNLSLNMGHHAAKMH	269 269 269 358 360 358 364 365
DmelC DmelD DmelE Dsec Dsim DmelB Dyak Dere Dana	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQANQQHHSNHHLSLGLSMGHHSTKMH	269 269 269 358 360 358 364 365 371
DmelC DmelD DmelE Dsec Dsim DmelB Dyak Dere Dana Dper	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQANQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQAQQHHSNHHLSLGLSMGHHSTKMH KKNSQRQANQQNNNNNSSSNHNHAQAAQQHHSNHHLSLGLSMGHHSTKMH	269 269 269 358 360 358 364 365 371 373
DmelC DmelD DmelE Dsec Dsim DmelB Dyak Dere Dana Dper Dpse	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQANQQHHSNHHLSLGLSMGHHSTKMH	269 269 269 358 360 358 364 365 371 373 374
DmelC DmelD DmelE Dsec Dsim DmelB Dyak Dere Dana Dper Dpse Dwil	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQANQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQAAQQHHSNHHLSLGLSMGHHSTKMH KKNSQRQANQQNNNNNSSSNHNHSQTAQQHHNNHHLNLGLSMGHHATKMH KKNSQRQANQQNNNNNSSSNHNHSQTAQQHHNNHHLNLGLSMGHHATKMH	269 269 269 358 360 358 364 365 371 373 374 320
DmelC DmelD DmelE Dsec Dsim DmelB Dyak Dere Dana Dper Dpse Dwil Dmoj	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQANQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQAAQQHHSNHHLSLGLSMGHHSTKMH KKNSQRQANQQNNNNNSSSNHNHSQTAQQHHNNHHLNLGLSMGHHATKMH KKNSQRQANQQNNNNNSSSNHNHSQTAQQHHNNHHLNLGLSMGHHATKMH	269 269 269 358 360 358 364 365 371 373 374 320 363
DmelC DmelD DmelE Dsec Dsim DmelB Dyak Dere Dana Dper Dpse Dwil	KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQATQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQANQQHHSGHHLNLSLNMGHHAAKMH KKNSQRQANQQNNNNNSSSNHNHAQAAQQHHSNHHLSLGLSMGHHSTKMH KKNSQRQANQQNNNNNSSSNHNHSQTAQQHHNNHHLNLGLSMGHHATKMH KKNSQRQANQQNNNNNSSSNHNHSQTAQQHHNNHHLNLGLSMGHHATKMH	269 269 269 358 360 358 364 365 371 373 374 320

abd-E

DmelA	Q	270
DmelC	Q	270
DmelD	Q	270
DmelE	Q	270
Dsec	Q	359
Dsim	Q	361
DmelB	Q	359
Dyak	Q	365
Dere	Q	366
Dana	Q	372
Dper	Q	374
Dpse	Q	375
Dwil	-	320
Dmoj	Q	364
Dvir	Q	299
Dgri	Q	360
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