410.8 - 410.6 - 507.8 -	AAHLPA 708.50 708.25 708.00 708.00	AAHLPAEF 957.0 956.5 1361 1361	AAHLPAEFTPAVH 2.0 1.5 1.5 1.6 1.7 1.7 1.7 1.7 1.7 1.7 1.8 1.9 1.9 1.9 1.9 1.9 1.9 1.9	AAHLPAEFTPAVHASLDKF 2024 2024 2023 AHLPAEFTPAVHASLDKFLAS 2396 2395 2394	TPAVHASLDKFLAS 4LPAEFTPAVHASLDKFLAS 2483 2482 2481 2682 2681	DKFLASVS 2797 2796 2795 2797 2796	AAYQ 679.5 - 679.2 - 778.5 - 7	AAYQKVV AAYQKVVAGV AAYQK 1006.5 1262.5 1262.5 1262.0 1262	AAYQKVVAGVANALAHKYH 2014 - 1253.0 - 1252.5 - 1252.0 - 125
410.4 - 507.6 - 507.4 - 507.4 - 410.2 AHHFGKE 1074.5 AHHFGKEF	1268 5	956.0 - 1360 955.5 - AHHFGKEFTPPVQ AA 655	0.5 - 0.0 - 1519 - 1632 - 1631 - 1631 - 1631 - 25 - AHKYH	3306	2480 - 2680 - 2679 - 2679 - ALSDLHAHKLRVDPVNFKLL 4590.0 -		451.4 - 678.6 - 777.5 - ALGRL 790.0 - ALSALSDL	1005.0 1261.5 1261.0 1261.0 1489.0 ALTNA ALWGKVNV	DEVGGEALGRL ANALAHKYH SHEKMHEGDEGPGHHHKF
1074.0 - 1073.5 - 1073.0 - 1072.5 -	1268.0 - 1267.5 - 1267.0 - 1366.5 - 1366.0 -	1495.5 - 1638 - 655.0 1495.0 - 1637 - 654.1 1494.0 - 1636 - 654.1	3551 - 1562 - 1561 - 1560 - 15	3204 - 3202 - 1806 - 3524 - 35	4587.5 - 4585.0 - 839.2 - 838.8 - 838.8 - 838.4 - 838.	766.4 - 4795.0 - 4792.5 - 4790.0 - 4787.5 - 4787.5 - 4787.5 -	789.6 - 655.2 - 654.9 - 654.6 - 654.6 - 654.3	488.8 488.6 488.4 1983 1982	1024.5 - 3356 - 1023.5 - 1023.5 - 1025.0 - 1025.
952.0 - 1452 - 1451 - 951.0 - 1451 -	ATLSEL DDMPNALSALSDLHAHKLF 3258 - 633.00 - 632.75 - 3254 -	AVHASL AVMGNPKVKAHGKKVLGA 26: 597.00 - 1806 - 1805 - 26: 26: 26: 26: 26: 26: 26: 26: 26: 26:	GNPKVKAHGKKVLGAFSDGL 846.0 - 845.5 - 934.5 - 934.0 - 9	1192.0	709.2 - 1141.5 - 1140.5 - 708.8 - 1140.5 - 1140.	1584 - 1583 - 1952 - 19	DAVMGNPKVKAHGKKVLGA 1923 - 2764 - 3020 - 3019 - 3018 - 2762 - 3017 - 30	ALSDLHAHKLRVDPVI 1116.5 1116.0 1115.5 3394 3392 3390	DGLAHL DKF 625.2 - 408.6 - 408.5 - 408.4 - 408.4 - 408.4 - 408.4 - 408.4 - 408.8 - 40
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521.6 - 592.75 - 592.50 - VKGHGKKVADALTNAVAHVD 3745 - KGHGKKVADALTN	679.75 - 679.50 - 778.8 - 778.4 - ADALTNAVAHVDDN 4060 - 40	865.5 - 1179.5 - 1179.0 - 374 STPDAVMGNPKVKAHGKKVL DMPNALSALSD 2437 - 1134.5 - 113	726.0 725.7 1066.0 1066.0 1065.5 DNLKGT DNLKGTF DPENFRLLGNVLVCV	736.8 - 647.8 - 647.6 - 647.4 - 1219.5 - 1219.0 - 1218.5 - 1218.5 - 139.5 - 13	1367.0 - 1366.5 - 1366.0 - 1624 - 1624 - EFTPAVHASL 819.0 - EKSAVTAL	686.0 - 1906 - 1905 - 1904 - ELHCDKL ELHCDKL	2019 - 2120 - 2234 - 2233 - 2232 - 2	2305 2305 2304 2303 AQVKGHGKKVADALT FES	3468 - 3554 - 3554 - FESFGD FESFGDL
3626 - 3739 - 3737 - 3737 -	4058	2436 - 2435 - 2434 - 2433 - 2433 - 2433 - 2435 - 24	794.4 - 794.0 - 794.0 - 793.6 - 793.6 - 1871	2956 - 1139.0 - 1139.0 - 1139.0 - 1138.5 - 2953 - 1138.0 - 799.6 - 799.4 - 799	1072.0 - 818.5 - 1071.5 - 818.0 - 1070.5 - 817.5 -	3590 - 857.6 - 857.2 - 66 3586 - 856.8 - 856.4 - 66	761.25 - 2454 - 2454 - 2453 - 760.75 - 760.50 - 760.50 - 2451 - 2451 -	381.5 - 3 381.4 - 528.6 - 528.4 - 528.2 - 528.2	701.1 - 814.4 - 814.0 - 700.5 - 813.6 -
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900.5 - 1001.5 - 1001.5 - 1587.5 - 1587.0 - 1586.5 - 1734	2872 - 3000 - TTKTYFPHFDLSHGSAQVE 2403 - 2402 - 3266 - 326	3148 - 3407 - 35.6 - 7FPTKTY 1239 1239	3590 - 3840 - 38	4184 - 4182 - 4617.5 - 4615.0 - FRL FRLL 605.25 - 605.00	FRLLG FRLLGN FRLLGNV 818.5	2217 - 959.5 - FRLLGNVLV 1031.5 - 1031.0 - 1031.	1073.0 - HHFGKEFTPPVQAAYQKVV 2155 - 2154 - 4820.0 - 746.4 -	FSDGLAH FSDGLAHL	AHLDNLKGT FSDGLAHLDNLKGTF 534.0 533.8 533.8
1586.0 - 1733 - 1732 - 1732 - FTPAVHASL FTPAVHASL	2401 - 2400 - 3264 - 3262 - TPAVHASLDKFLASVSTV	4021 - 4019 - 4017 - 40	1386.0 - 1385.5 - 1385.0 - 5196 - 5193 - 5199 - 519	434.5 - 434.4 - 434.3 - 547.5 - 604.50	718.8 - 718.4 - 817.5 - FPDAVMGNPKVKAHGKKVL 2844 -	931.0 931.0 930.5 AVMGNPKVKAHGKKVLGAF: GNPKVKAHGKKVLGAFSDGL	2153 - 4817.5 - 746.0 - 745.6 - 2151 - GEALGRL GGEALGRL	859.0 - 1488 - 1487 - 1487 - GKEFTPPVQA 2665 - VLGAFSDGLAHLDNLKGTFA 1561 - GKVGAH	1635 - 533.4 - 533.4 - GLAHLD GLAHLD
942.5 - 1186.5 - 1186.0 - 1185.5 - 942.0 - 1185.0 - 1185.0 -	1792 - 2105 - 2104 - 2103 - 2102 - 21	2585 - 2584 - 460.4 - 559 2583 - 460.3 - 559 2582 - 559	688.0 - 687.8 - 687.6 - 687.4	1765 - 1 1764 - 1 1763 - 1 1762 - 1 1765 - 1 491.8 - 1 491.6 - 1 491.4 - 1 491.4 - 1 491.2 - 1 491.2 - 1 491.2 - 1	2641 - 2640 - 2842 - 2639 - 2638 - 2840 - 2637 -	3335 - 4112 - 4110 - 4108 - 4106 - 4106 -	715.5 - 715.2 - 714.9 - 772.0 - 1073.0 - 771.5 - 1072.5 -	2664 - 2663 - 1560 - 1559 - 2660 - 1558 -	510.00 - 625.2 - 624.9 - 624.6 - 624.3
GLAHLDNLKGTF 1287.0 - 1286.5 - 1286.0 - 1285.5 - 1504 -	2348 - 2347 - 2346 - 2345 - 23	976 457.6 - 1180.5 - 1180.5 - 976	HAHKLRVDP HAHKLRVDPV 1172.5 - 1172.0 - 1171.5 -	HAHKLRVDPVN 1286.5 1286.0 1285.5 1433.0 1432.5	426.8 HASL HCDK 426.8 501.8 501.6 501.6 501.4 5		HCDKLHVDPE HCDKLHVDPEN 1455.0 - 1307.5 - 1306.5 - 1454.5 - 1453.5 -	CDKLHVDPENF 2222 4 371.6 - 4 371.5 - 4 371.4 - 371.3 - 4 371.3 -	HCL LLVTLAAHLPAEFTPAVHASL HFDLSHGSAQVKGHGKK 2658 - 2657 - 1834 - 1833 -
1285.0 - 1503 - 1503 - HFGKE 2306 - 2305 - 617.00 - 617.0	2344 - 2163 - HHFGKE 754.5 - 1567.5 - 1566.5 - 1566.5 - 1566.5 - 1566.5 - 1567.0 - 1567.0 - 1	457.4 - 1180.0 - 974 HIMED	HIMEDLDTNA 767.6 767.2 963.5	1285.0 - 1432.0 - 1673 - 1491.5 - 1491.0 - 1490.5 - 1490.	426.2 HLTPEEKSAVTAL HVD 1397.0 - 1396.5 - 1396.	614.50 - 614.25 - HVDDMPNAL HVDPE 7 7 7 1011.5 - 7 7	1192.0 - 1306.0 - 1453.0 - 1453.0 - 1710.25 - HVDPEN 857.6 - 857.2 - 872.5 - 872.5 - 1710.00 - 1	2219 2218 371.2 1036.0 1036.0 1036.0	2654 - NTFHQYSVKLGHPDTLNQGE NTFHQYSVKLGHPDTLNQCE 2515 - 2514 - 2661 - 26
2303 - 616.75 - 616.50 - 616.50 - KAAWGKVGAHAGEYGAEAL KELVRKDLO	753.9 - 1566.0 - 1565.5 - 1565.0 - 1565.0 - 1391	643.75 - 756.9 - 756.6 - 1158 - 1157 - 156.3 - 1157 - 156.3 - 157 - 156.3 - 157 - 15	766.8 - 766.4	1224.5 - 1224.0 - 583.6 - 1489.5 - 1489.5 - 1489.0 - 1489	1396.0 - 1395.5 - 1395.0 - 369.2 - KLLSHCL KLLSHCL KLLSHCLL	595.6 - 7 1011.0 - 595.4 - 7 1010.5 - KSAVT KSAVTA 576.25 - 6	709.75 - 856.8 - 872.0 - 871.5 - 871.5 - 889.6	1035.5 1 1035.0 - 2084 - 2083 - 2082	2513 - 2660 - 2659 - 2658 - 26
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EAHHFGK 809.6 809.2 938.5 938.0	LAHHFGKEFT 1187.5 - 1284.5 - 1284.0 - 1283.5 -	1752 - 768.0 - 768.0 - 1228	LAHLDNLKGTF 476.0 476.0 475.8 475.6 577.25 577.00 576.75	1	DNLKGTF LDNLKGTFATLSEL 1253.0 1252.5 1252.0 1251.5	SF LDTNADKQLSFEE 695.4 695.1 694.8 694.8	1736 - LERMFLSFPTTKTY LERNIET 988.5 - L 1735 - 874.0 - 987.5 - 987.0 -	LGAFSDGLAH 515.00 514.75 514.75	LGRL LHCDKL 1473.5 - 1473.0 - 1472.5 - 1472.0 - 1471.5 -
937.5 - LKKENKNEKVIEHIME 628.5 - 628.2	1186.0 - 1283.0 - 128	1749 - 1228 PA	1502.0 - 1501.5 - 1715	675.6 - 788.5 - 906.5 - 1587.5 - 1586.5	1521 - 1251.0 - 1250.5 SHGSAQVKGHGKK 685.5 - 685.2 - 2120	1509.0 - 694.5 - DKTNVKAAWGKVGAHAGEY 2210 - 2630 -	1733 - 873.5 - 986.5 -	PKVKAHGKKVLGAFS 3941 3939 NPKVKAHGKKVLGAFSDGLA 1055.5 1055.0	727.6 - 1471.0 - 1471
1982 - 627.9 - 627.6 - 1981 - LVCVLAHHF LVRKDLQN	798.0 - 2218 - 2217 - 2216 - 2	557.75 - 1422.0 - 151 557.50 - 1421.0 - 151	1501.0 - 1500.5 - 1500.0 - 1713 -	1586.0 - 2254 - 2253 - 2252 -	684.9 - 2119 - 2118 - 2117 - WKAHGKKVLGAF NPKVKAHGKKVLGA	2208 - 2629 - 2628 - 2627 - 2627 - 2206 - GKKVLGAFSDGLAHLDNLKG NALAHKYH	2700 - 4152 - 3048 - 3046 - 4150 - 4148 - NAVAHVDDMPNALSA DDMPN 1368.0 - 1367.5 - 1526 - 3499 - 34	3937 - 1054.5 - 1054.0 - 1053.5 - 1053.	973.0 - 972.5 - 766.4 - TNVKAAWGKVGAHAGEY 2616 - TNVKAAWGKVGAHAGY 2616 - TNVKAAWGKY 2616 - TNVKAAWGKY 2616 - TNVKAAWGKY 2616 - TNVKAAWGKY 2616 - T
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1239.0 - 1629 - VQAAYQKVVAGVA 582.25 - 2436 - 2435	/ANALAHK) PTTKTY PTTKTY PTTKTYFPHF 1239.5 710.00	1355.0 - 16. PTTKTYFPHFDLSHGSA 1908 - 4692.5 - 4692.5 - 834	2490 - 1026.5 - 1026.	2016 QKVVAGVANALAHKYH 1708 QKVVAGVANALAHKYH 449.7 449.6 1352.5 1352.0 1351.5	GHGKKVADAL QVKGHGKKVADALT QVKGHGKKVAD 1568 1567	3632 - 3804 - 38	3918 - 4603 - 4601 - 758.4 - 457.8 - 572.00 - 572.00 - 67	3466 - 399.2 - RLLGNV RI 671.2 - 784.5	A13.2 RLLGNVLV SALSD 492.0 491.8
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VLAHHFGKE VLAHHFGKE 1481.0 - 1480.5 - 1480.0 - 1470.5	VLAHHFGKEFTPPV 1580 - 1579 - 1707 -	VLAHHFGKEFTPPVQAA 1851 1850 1044.0 1043.5 1043.5	SPADKTNVKAAWGKVGAHAC 2473 - 2600 - 2471 - 2599 - 2598 - 25	HAGE 2731 - 2730 - 2729 - 2728 - 2727 - 2702	AWGKVGAHAGEY VLTSKYR VMGNPKVKAHGK 1736 1735	2579 2576 1076.5 - 10	VRKDLQNF 1020.0 1019.5 1133.5 1019.0	VSTV VSTVL VTLAAHLF 518.00 - 1947 - 1946 -	PAEFTPAVHASL TLAAHLPAEFTPAVHASLDKI 2797 2338 - 2796 - 2795 - 2794 - 2
1037.0 - 1479.0 - 147	1578 - 1706 - VVYPWTQRF 764.25 - 764.00 - 1196.5 - 1196.0 - 1196.	1043.0 - 1042.5 - 104	2469 - 2597 - 25	622.4	865.5 - YQKVV YQKVVA 636.25 - 636.00 - 707.2 -	864.0		517.50 1945 1944 0 100002 YSVKLGHPDTL 1806 1806 1806 1806 1806 1806 1806 1806	2335 -
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