Chapter 2 : Gentaur Products List

• MF C79H136N26O21 MW 1786 10 LTERHKILHRLLQE Leu Thr Glu Arg His Lys Ile Leu His Arg Leu Leu Gln Glu
• MF C141H226N34O51 MW 3213 52 IVQPIISKLYGSGGPPPTGEEDTDEKKDEL Ile Val Gln Pro Ile Ile Ser Lys Leu Tyr Gly Ser Gly Gly Pro Pro Pro Thr Gly Glu Glu Asp Thr Asp Glu Lys Lys Asp Glu Leu
• MF C42H81N15O9 MW 940 19 PKKKRKVG Pro Lys Lys Lys Arg Lys Val Gly
• MF C32H48N8O14 MW 768 77 ASQFETS Ala Ser Gln Phe Glu Thr Ser
• MF C23H33N5O9 MW 523 54 QFET Gln Phe Glu Thr
• MF C83H134N20O24 MW 1796 08 AQYIKANSKFIGITEL Ala Gln Tyr Ile Lys Ala Asn Ser Lys Phe Ile Gly Ile Thr Glu Leu
• MF C79H120N18O21 MW 1657 91 QYIKANSKFIGIFE Gln Tyr Ile Lys Ala Asn Ser Lys Phe Ile Gly Ile Phe Glu
• MF C131H211N43O38 MW 2996 36 DKPVAHVVANPQAEGQLQWLNRRANAL Asp Lys Pro Val Ala His Val Val Ala Asn Pro Gln Ala Glu Gly Gln Leu Gln Trp Leu Asn Arg Arg Ala Asn Ala Leu
• MF C69H122N26O22 MW 1667 88 RRANALLANGVELRD Arg Arg Ala Asn Ala Leu Leu Ala Asn Gly Val Glu Leu Arg Asp
• MF C110H172N24O30 MW 2310 70 NQLVVPSEGLYLIYSQVLFK Asn Gln Leu Val Val Pro Ser Glu Gly Leu Tyr Leu Ile Tyr Ser Gln Val Leu Phe Lys
• MF C51H91N19O18 MW 1258 39 SPLAQAVRSSSR Ser Pro Leu Ala Gln Ala Val Arg Ser Ser Ser Arg
• MF C48H86N18O16 MW 1171 31 PLAQAVRSSSR Pro Leu Ala Gln Ala Val Arg Ser Ser Ser Arg
• MF C93H157N27O28 MW 2101 42 HTISRIAVSYQTKVNLLSA His Thr Ile Ser Arg Ile Ala Val Ser Tyr Gln Thr Lys Val Asn Leu Leu Ser Ala
• MF C55H91N15O16 MW 1218 41 PSTHVLITHTI Pro Ser Thr His Val Leu Ile Thr His Thr Ile
• MF C75H110N22O25 MW 1719 82 SSLTSRDFGSWYASR Ser Ser Leu Thr Ser Arg Asp Phe Gly Ser Trp Tyr Ala Ser Arg
• MF C81H118N20O23 MW 1739 93 SFLLRNPNDKYEPF Ser Phe Leu Leu Arg Asn Pro Asn Asp Lys Tyr Glu Pro Phe NH2
• MF C30H50N8O7 MW 634 77 SFLLR Ser Phe Leu Leu Arg NH2
• MF C34H56N10O9 MW 748 87 FSLLRN Phe Ser Leu Leu Arg Asn
• MF C66H109N23O23 MW 1592 72 RRLIEDNEYTARG Arg Arg Leu Ile Glu Asp Asn Glu Tyr PO3H2 Thr Ala Arg Gly
• MF C101H181N39O25 MW 2341 78 YGRPRESGKKRKRKRLKPT Tyr Gly Arg Pro Arg Glu Ser Gly Lys Lys Arg Lys Arg Lys Arg Leu Lys Pro Thr
• MF C162H268N50O54 MW 3780 18 YRREAEDLQVGQVELGGGPGAGSLQPLALEGSLQKRTyr Arg Arg Glu Ala Glu Asp Leu Gln Val Gly Gln Val Glu Leu Gly Gly Gly Pro Gly Ala Gly Ser Leu Gln Pro Leu Ala Leu Glu Gly Ser
• MF C44H61N9O11 MW 892 01 VVYPWTQ Val Val Tyr Pro Trp Thr Gln
• MF C141H207N31O35S1 MW 2928 42 VQYPVEHPDKFLKFGMTPSKGVLFY Val Gln Tyr Pro Val Glu His Pro Asp Lys Phe Leu Lys Phe Gly Met Thr Pro Ser Lys Gly Val Leu Phe Tyr
• MF C51H79N15O9 MW 1046 27 HPKRPWIL His Pro Lys Arg Pro Trp Ile Leu
• MF C60H88N16O10 MW 1193 45 FHPKRPWIL Phe His Pro Lys Arg Pro Trp Ile Leu
• Sequence APRLRFYSL Ala Pro Arg Leu Arg Phe Tyr Ser Leu MF C53H83N15O12 MW 1122 32
• MF C43H57N9O11 MW 875 97 YPQPQPF Tyr Pro Gln Pro Gln Pro Phe
• MF C56H76N16O22 MW 1325 30 DAEFRHDSGYE Asp Ala Glu Phe Arg His Asp Ser Gly Tyr Glu
• MF C89H135N25O25 MW 1955 19 VHHQKLVFFAEDVGSNK Val His His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys
• MF C145H209N41O46 MW 3262 47 DAEFRHDSGYEVHHQKLVFFAEDVGSNK AspAlaGluPhe Arg His Asp Ser Gly Tyr Glu Val His His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys
• MF C86H126N24O21S2 MW 1896 21 CTFVRTHIFCKEHQF Cys Thr Phe Val Arg Thr His Ile Phe Cys Lys Glu His Gln Phe
• MF C86H151N31O26S2 MW 2099 45 AKERLEAKHRERMSQVM Ala Lys Glu Arg Leu Glu Ala Lys His Arg Glu Arg Met Ser Gln Val Met
• MF C92H146N24O31 MW 2084 30 AETWEGAGPSIQLQLQEVK Ala Glu Thr Trp Glu Gly Ala Gly Pro Ser Ile Gln Leu Gln Leu Gln Glu Val Lys
• MF C49H71N13O20S4 MW 1290 43 ECCEDGWCCTAA Glu Cys Cys Glu Asp Gly Trp Cys Cys Thr Ala Ala
• Quick Easy TSS Bacterial Transformation Kit
• Analysis Tool Software for RayBio
• Sequence Biotin Tyr Gly Gly Phe Met Thr Ser Glu Lys Ser Gln Thr Pro Leu Val Thr Leu Phe Lys Asn Ala Ile Ile Lys Asn Ala Tyr Lys Lys Gly Glu MF C168H265N41O48S MW 369136
• Sequence Ac Phe Ala Ala Gly Arg Lys pNA MF C37H54N12O9 MW 810 93
• Sequence Asp Ser Phe Val beta Ala Leu Met NH2 MF C35H56N8O10S MW 781
• Sequence Asp Ser Phe Val Gly Leu Nle NH2 MF C35H56N8O10 MW 748 88
• Sequence Asp Ser Phe Trp beta Ala Leu Met NH2 MF C41H57N9O10S MW 868 03
• Sequence Asp Tyr D Trp Val D Trp D Trp Arg NH2 MF C57H68N14O10 MW 1109 3
• Sequence Biotin Asp Met His Asp Phe Phe Val Gly Leu Met NH2 MF C67H87N15O14 MW 1326 53
• Sequence Asp Met His Asp Phe Phe Pro Gly Leu Met NH2 MF C55H77N13O14S2 MW 1208 43
• Sequence Asp D Pro His Asp Phe D Trp Val D Trp Leu Nle NH2 MF C67H87N15O14 MW 1326 53
• Sequence Ile Leu Gln Arg Gly Ser Gly Thr Ala Ala Val Asp Phe Thr Lys Lys Asp His Thr Ala Thr Trp Gly Arg Pro Phe Phe Leu Phe Arg Pro Arg Asn NH2 MF C173H265N53O44 MW 3791 37
• Sequence Biotin Ile Leu Gln Arg Gly Ser Gly Thr Ala Ala Val Asp Phe Thr Lys Lys Asp His Thr Ala Thr Trp Gly Arg Pro Phe Phe Leu Phe Arg Pro Arg Asn NH2 MF C67H87N15O14 MW 1326 53
• Sequence Phe Leu Phe His Tyr Ser Arg Thr Gln Glu Ala Thr His Pro Val Lys Thr Gly Phe Pro Pro Val His Pro Leu Met His Leu Ala Ala Lys Leu Ala Asn MF C180H271N49O44S MW 3857 5
• Sequence Leu Pro Arg Leu Leu His Thr Asp Ser Arg Met Ala Thr Ile Asp Phe Pro Lys Lys Asp Pro Thr Thr Ser Leu Gly Arg Pro Phe Phe Leu Phe Arg Pro Arg Asn NH2 MF C193H307N57O49S MW 4242 02
• Sequence Biotin Leu Pro Arg Leu Leu His Thr Asp Ser Arg Met Ala Thr Ile Asp Phe Pro Lys Lys Asp Pro Thr Thr Ser Leu Gly Arg Pro Phe Phe Leu Phe Arg Pro Arg Asn NH2 MF C67H87N15O14 MW 1326 53
• Sequence Phe Leu Phe His Tyr Ser Lys Thr Gln Lys Leu Gly Lys Ser Asn Val Val Ser Ser Val Val His Pro Leu Leu Gln Leu Val Pro His Leu His Glu MF C177H277N47O45 MW 3783 47
• Sequence Phe Leu Phe His Tyr Ser Lys Thr Gln Lys Leu Gly Leu Ser Asn Val Val Ser Ser Val Val His Pro Leu Leu Gln Leu Val Pro His Leu His Glu MF C177H276N46O45 MW 3768 45
• Adipokinetic Hormone Apis mellifera ligustica Bombyx mori Heliothis zea Manduca sexta Sequence Glp Leu Thr Phe Thr Ser Ser Trp Gly NH2 MF C44H60N10O12 MW 921
• Sequence Tyr Arg Gln Ser Met Asn Gln Gly Ser Arg Ser Thr Gly Cys Arg Phe Gly Thr Cys Thr Met Gln Lys Leu Ala His Gln Ile Tyr Gln Phe Thr Asp Lys Asp Lys Asp Gly Met Ala Pro Arg Asn Lys Ile Ser Pro Gl
• Sequence Ser Thr Gly Cys Arg Phe Gly Thr Cys Thr Met Gln Lys Leu Ala His Gln Ile Tyr Gln Phe Thr Asp Lys Asp Lys Asp Gly Met Ala Pro Arg Asn Lys Ile Ser Pro Gln Gly Tyr NH2
• Sequence Cys Arg Phe Gly Thr Cys Thr Val Gln Lys Leu Ala His Gln Ile Tyr NH2
• Sequence Leu Ala His Gln Ile Tyr Gln Phe Thr Asp Lys Asp Lys Asp Asn Val Ala Pro Arg Ser Lys Ile Ser Pro Gln Gly Tyr NH2 MF C139H216N40O42 MW 3119 49
• Sequence Glu Leu Arg Met Ser Ser Ser Tyr Pro Thr Gly Leu Ala Asp Val Lys Ala Gly Pro Ala Gln Thr Leu Ile Arg Pro Gln Asp Met Lys Gly Ala Ser Arg Ser Pro Glu Asp Ser Ser Pro Asp Ala Ala Arg Ile Arg Va
• Sequence Ala Arg Leu Asp Val Ala Ser Glu Phe Arg Lys Lys Trp Asn Lys Trp Ala Leu Ser Arg NH2 MF C112H178N36O27 MW 2460 87
• Sequence Lys Trp Asn Lys Trp Ala Leu Ser Arg NH2 MF C56H86N18O11 MW 1187 41
• Sequence Tyr Gly Gly Phe Leu Arg Lys Tyr MF C49H70N12O11 MW 1003 17
• Sequence Val Pro Ile Asp Ile Asp Lys Thr Lys Val Gln Asn Ile His Pro Val Glu Ser Ala Lys Ile Glu Pro Pro Asp Thr Gly Leu Tyr Tyr Asp Glu Tyr Leu Lys Gln Val Ile Asp Val Leu Glu Thr Asp Lys His Phe Ar
• Sequence Val Pro Ile Asp Val Asp Lys Thr Lys Val His Asn Thr Glu Pro Val Glu Asn Ala Arg Ile Glu Pro Pro Asp Thr Gly Leu Tyr Tyr Asp Glu Tyr Leu Lys Gln Val Ile Glu Val Leu Glu Thr Asp Pro His Phe Ar
• Sequence Val Pro Ile Asp Val Asp Lys Thr Lys Val His Asn Val Glu Pro Val Glu Ser Ala Arg Ile Glu Pro Pro Asp Thr Gly Leu Tyr Tyr Asp Glu Tyr Leu Lys Gln Val Ile Glu Val Leu Glu Thr Asp Pro His Phe Ar
• Sequence Trp Tyr Lys His Val Ala Ser Pro Arg Tyr His Thr Val Gly Arg Ala Ser Gly Leu Leu Met Gly Leu Arg Arg Ser Pro Tyr Leu Trp MF C165H249N49O38S MW 3559 17
• Sequence Biotin Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MF C199H300N57O60S2 MW 4515 1
• Sequence Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Leu Thr Arg Pro Arg Tyr NH2 MF C190H286N54O56 MW 4222 7
• Sequence Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile D Trp Arg Gln Arg Tyr NH2 MF C196H288N56O56S MW 4356 9
• Sequence Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MF C190H287N55O57 MW 4253 7
• Sequence Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ala Aib Arg Gln Arg Tyr NH2 MF C187H281N55O56 MW 4194 63
• Sequence Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Leu Thr Arg Pro Arg Tyr NH2 MF C189H284N54O56S1 MW 4240 8
• Sequence Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Pro Arg Tyr NH2 MF C190H286N54O56 MW 4222 7
• Sequence Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile D Trp Arg Gln Arg Tyr NH2 MF C196H288N56O56S MW 4356 9
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• Sequence Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MF C180H276N54O55S MW 4108 6
• Sequence Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MF C181H278N54O55 MW 4090 6
• Sequence Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MF C176H271N53O54 MW 3993 4
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• Sequence Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Leu Thr Arg Pro Arg Tyr NH2 MF C134H206N40O35S MW 2969 45
• Sequence Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MF C135H209N41O36 MW 2982 4
• Sequence Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MF C134H207N41O36S MW 3000 5
• Sequence Ala Pro Leu Glu Pro Val Tyr Pro Gly Asp Asn Ala Thr Pro Glu Gln Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ala Aib Arg Gln Arg Tyr NH2 MF C185H280N54O52S1 MW 4124 7
• Sequence Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MF C85H139N29O21 MW 1903 2
• Sequence Ac Leu Arg His Tyr Leu Asn Leu Leu Thr Arg Gln Arg Tyr NH2 MF C81H131N27O19 MW 1787 1
• Sequence Thr Thr Ser Gln Val Arg Pro Arg MF C38H69N15O13 MW 944 06
• Sequence Pro Leu Tyr Lys Lys Ile Ile Lys Lys Leu Glu Ser MF C76H133N17O18 MW 1573 01
• Sequence Ala Gly Glu Pro Lys Leu Asp Ala Gly Val NH2 MF C41H70N12O14 MW 955 08
• Sequence Tyr Gly Glu Pro Lys Leu Asp Ala Gly Val NH2 MF C47H74N12O15 MW 1047 18
• Sequence Thr Arg Ser Ala Trp Leu Asp Ser Gly Val Thr Gly Ser Gly Leu Glu Gly Asp His Leu Ser Asp Thr Ser Thr Thr Ser Leu Glu Leu Asp Ser Arg NH2 MF C142H229N43O57 MW 3450 64
• Sequence Thr Arg Ser Ala Trp MF C27H41N9O8 MW 619 7
• Sequence Thr Arg Ser Ala Trp NH2 MF C27H42N10O7 MW 618 69

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• Sequence Cys Phe Ile Gln Asn Cys Pro Orn Gly NH2 Disulfide bridge Cys1 Cys6 MF C42H65N13O11S2 MW 992 19
• Sequence Cys Tyr Ile Ser Asn Cys Pro Ile Gly NH2 Disulfide bridge Cys1 Cys6 MF C41H63N11O12S2 MW 966 15
• Sequence Cys Tyr Ile Thr Asn Cys Gly Leu Gly NH2 Disulfide bridge Cys1 Cys6 MF C39H61N11O12S2 MW 940 1
• Sequence Phe Ile Ser Asp Tyr Ser Ile Ala Met Asp Lys Ile His Gln Gln Asp Phe Val Asn Trp Leu Leu Ala Gln Lys NH2 MF C139H209N35O38S MW 3010 49
• Sequence Biotin Gln Gly Pro Trp Leu Glu Glu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MF C107H140N22O34S2 MW 2342 6
• Sequence Biotin Glu Gly Pro Trp Leu Glu Glu Glu Glu Glu Ala pTyr Gly Trp Met Asp Phe NH2 MF C107H141N22O37PS2 MW 2422 53
• Sequence Pyr Gly Pro Trp Leu Glu Glu Glu Glu Glu Ala Tyr Gly Trp Leu Asp Phe NH2 MF C98H126N20O31 MW 2080 19
• Sequence Pyr Gly Pro Trp Leu Glu Glu Glu Glu Glu Ala Tyr Gly Trp MF C79H100N16O27 MW 1705 76
• Sequence Pyr Arg Pro Pro Met Glu Glu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MF C94H128N22O31S2 MW 2126 3
• Sequence Leu Glu Glu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MF C74H99N15O26S MW 1645 66
• Sequence Ala Pro Val Ser Val Gly Gly Gly Thr Val Leu Ala Lys Met Tyr Pro MF C70H115N17O20S MW 1546 9
• Sequence Met Tyr Pro Arg Gly Asn His Trp Ala Val Gly His Leu Met NH2 MF C75H110N24O16S2 MW 1667 98
• Sequence Ac His Trp Ala Val Gly His Leu NH2 MF C410H57N13O8 MW 859 99
• Sequence 1 methyl 4 5 dihydroorotyl His Pro NH2 MF C17H23N7O5 MW 405 41
• Sequence His Pro Leu Gln Lys Thr Tyr MF C41H63N11O11 MW 886 02
• Sequence Tyr Val Lys Arg Val Lys MF C37H65N11O8 MW 791 99
• Sequence Cys Acm Met His Ile Glu Ser Leu Asp Ser Tyr Thr Cys Acm MF C63H98N16O23S3 MW 1543 77
• Sequence Cys Acm Met His Ile Glu Ser Asp Ser Tyr Thr Cys Acm MF C57H87N15O22S3 MW 1430 61
• Sequence Ac Cys Acm Val Ile Gly Tyr Ser Gly Asp Arg Cys Acm NH2 MF C51H82N16O17S2 MW 1255 45
• Sequence Asp Ala Asp Glu pTyr Leu NH2 MF C31H46N7O16P MW 804 7
• Sequence Pyr Glu Asp Ser Gly MF C19H27N5O12 MW 517 45
• Sequence His Gly Glu Gly Thr Phe Thr Ser NH2 MF C35H51N11O13 MW 833 86
• Sequence Pyr Gly Val Asn Asp Asn Glu Glu Gly Phe Phe Ser Ala Arg MF C66H93N19O25 MW 1552 60
• Sequence Pyr Gly Val Asn Asp Asn Glu Glu Gly Phe Phe Ser Ala Arg Tyr MF C75H102N20O27 MW 1715 78
• Sequence Leu Trp Val Thr Val Tyr Tyr Gly Val Pro Val Trp Lys Lys Val Val MF C99H146N20O20 MW 1936 39
• Sequence Ile Glu Pro Leu Gly Ile Ala Pro Thr Lys Ala Lys Arg Arg Val Val Gln Arg Glu Lys Arg MF C107H193N37O28 MW 2445 96
• Sequence Val Pro Trp Asn Ser Ser Trp Ser Asn Lys Leu Asp Arg Ile Trp Asn Asn Met Thr Trp MF C116H164N32O31S MW 2534 86
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• Sequence Ser Ser Glu Glu Glu Asp Glu Ile Asp Gly Pro Ala Gly Gln Ala Glu Pro Asp Arg Ala MF C83H128N24O40 MW 2102 08
• Sequence Asp Pro Gln Glu Arg Pro Arg Lys Leu Pro Gln Leu Cys Thr Glu MF C76H128N24O25S MW 1810 07
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• Sequence Pro Leu Cys Pro Glu Glu Lys Gln Arg His Leu Asp Lys Lys Gln Arg Phe His Asn Ile MF C110H178N36O30S MW 2516 92
• Sequence Gly Ser Ser Leu Asp Asp Phe Cys Tyr Asp Ser Thr MF C54H76N12O24S MW 1309 33
• Sequence Thr Tyr Ala Ser Asn Asp Ser Ser Ser His Leu Gln MF C53H80N16O23 MW 1309 32
• Sequence Gly Thr Asp Trp Leu Ala Asn Lys Phe Asp Trp Ala MF C67H90N16O19 MW 1423 56
• Sequence Ala Gly Gly Ser Ser Ser Thr Tyr Gln Tyr MF C43H61N11O18 MW 1020 03
• Sequence Leu Asn Gly Thr Asp Trp Leu Ser Asn His Phe Asp Trp Ala MF C77H102N20O23 MW 1675 79
• Sequence Ala Arg Val Tyr Ile His Pro Phe MF C56H78N16O13 MW 1183 34
• Sequence Sar Arg Val Tyr Ile His Pro Ala MF C43H67N13O10 MW 926 1
• Sequence Sar Arg Val Tyr Ile His Pro Gly MF C42H65N13O10 MW 912 06
• Sequence Sar Arg Val Tyr Ile His Pro Thr MF C44H69N13O11 MW 956 12
• Sequence Sar Arg Val Tyr Val His Pro Ala MF C42H65N13O10 MW 912 1
• Sequence Sar Arg Val Tyr Ile His Pro NH2 MF C40H63N13O8 MW 854 02
• Sequence Arg Val Tyr Val His Pro Phe MF C45H64N12O9 MW 917 1
• Sequence Glu Ala Leu Glu Leu Ala Arg Gly Ala Ile Phe Gln Ala NH2 MF C62H102N18O18 MW 1387 61
• Sequence Tyr Leu Leu Pro Ala Gln Val Asn Ile Asp MF C53H84N12O16 MW 1145 33
• Sequence Biotin Phe Asn Ala Pro Phe Asp Val Gly Ile Lys Leu Ser Gly Val Gln Tyr Gln Gln His Ser Gln Ala Leu NH2 MF C126H190N34O35 MW 2773 19
• Sequence Biotin Phe Asn Ala Pro Phe Asp Val Gly Ile Lys Leu Ser Gly Ala Gln Tyr Gln Gln His Gly Arg Ala Leu NH2 MF C124H188N36O33 MW 2743 17
• Sequence Arg Ser Gly Pro Pro Gly Leu Gln Gly Arg Leu Gln Arg Leu Leu Gln Ala Ser Gly Asn His Ala Ala Gly Ile Leu Thr Met Gly MF C125H214N44O37S MW 2957 4
• Sequence Arg Ser Gly Pro Pro Gly Leu Gln Gly Arg Ala Gln Arg Leu D Leu Gln Ala Ser Gly Asn His Ala Ala Gly Ile Leu Thr Met NH2 MF C120H206N44O35S MW 2857 28
• Sequence Gly Phe Gln Glu Ala Tyr Arg Arg Phe Tyr Gly Pro Val MF C75H104N20O19 MW 1589 9
• Sequence Tyr Gln Glu Ala Phe Arg Arg Phe Phe Gly Pro Val MF C73H101N19O17 MW 1516 7
• Sequence Phe Tyr Gly Pro Val MF C30H39N5O7 MW 581 7
• Sequence Phe Thr Gly Pro Val MF C25H37N5O7 MW 519 6
• Sequence Ala Pro Leu Glu Pro Glu Tyr Pro Gly Asp Asn Ala Thr Pro Glu Gln Met Ala Gln Tyr Ala Ala Glu Leu Arg Arg Tyr Ile Asn Met Leu Thr Arg Pro Arg Tyr NH2 MF C186H287N53O56S2 MW 4225 81
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• Sequence Ala Pro Ser Glu Pro His His Pro Gly Asp Gln Ala Thr Gln Asp Gln Leu Ala Gln Tyr Tyr Ser Asp Leu Tyr Gln Tyr Ile Thr Phe Val Thr Arg Pro Arg Phe NH2 MF C192H276N52O58 MW 4240 65
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• Sequence Leu Thr Arg Pro Arg Tyr MF C36H60N12O9 MW 805
• Sequence Tyr Pro Ile Lys Pro Glu Ala Pro Gly Glu Asp Ala Ser Pro Glu Glu Leu Asn Arg Tyr Tyr Ala Ser Leu Arg His Tyr Leu Asn Leu Leu Thr Arg Pro Arg Tyr NH2 MF C195H296N54O56 MW 4292 9
• Sequence Ala Lys Pro Glu Ala Pro Gly Glu Asp Ala Ser Pro Glu Glu Leu Ser Arg Tyr Tyr Ala Ser Leu Arg His Tyr Leu Asn Leu Val Thr Arg Gln Arg Tyr NH2 MF C190H288N54O57 MW 4240 7
• Sequence Ser Pro Glu Glu Leu Ser Arg Tyr Tyr Ala Ser Leu Arg His Tyr Leu Asn Leu Val Thr Arg Gln Arg Tyr NH2 MF C135H209N41O38 MW 3014 4
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• Sequence Gly Lys Arg Tyr Lys Gln Arg Val Lys Asn Lys NH2 MF C61H110N24O14 MW 1403 71
• Sequence Tyr Lys Gln Arg Val Lys Asn Lys NH2 MF C47H83N17O11 MW 1062 2
• Sequence Gly Asp Gly Arg Leu Tyr Ala Phe Gly Leu NH2 MF C49H74N14O13 MW 1067 2
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• Sequence Gly Val Ser Gly His Gly Gln His Gly Val His Gly MF C46H69N19O15 MW 1128 2
• Sequence Asp Glu Gly Pro Tyr Lys Met Glu His Phe Arg Trp Gly Ser Pro Pro Lys Asp MF C98H138N26O29S MW 2176 4
• Sequence Tyr Val Met Gly His Phe Arg Trp Asp Arg Phe Gly NH2 MF C74H100N22O15S MW 1569 82
• Sequence Lys Tyr Val Met Gly His Phe Arg Trp Asp Arg Phe Gly NH2 MF C80H112N24O16S MW 1698
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• Sequence Ala Cys Tyr Cys Arg Ile Pro Ala Cys Ile Ala Gly Glu Arg Arg Tyr Gly Thr Cys Ile Tyr Gln Gly Arg Leu Trp Ala Phe Cys Cys
• Sequence Tyr Gly Gly Phe Leu D Arg Arg Ile Arg Pro Lys Leu Lys MF C75H126N24O15 MW 1603 98
• Sequence Tyr Gly Gly Phe Leu Arg Arg D Arg Arg Pro Lys Leu Lys MF C75H127N27O15 MW 1647 01
• Sequence Biotin Tyr Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys Trp Asp Asn Gln MF C109H169N33O25S MW 2373 83
• Sequence Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys MF C66H117N23O13 MW 1440 81
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• Sequence Ser Ser Asp Cys Phe Gly Ser Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Met Gly Cys Gly Arg Arg Phe
• Sequence Met Met Arg Asp Ser Gly Cys Phe Gly Arg Arg Ile Asp Arg Ile Gly Ser Leu Ser Gly Met Gly Cys Asn Gly Ser Arg Lys Asn
• Sequence Arg Arg Ser Ser Cys Phe Gly Gly Arg Met Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr
• Sequence Arg Ser Ser Cys Phe Gly Gly Arg Ile Asp Arg Ile Gly Ala Cys NH2 Disulfide bridge Cys7 Cys18 MF C64H107N25O19S2 MW 1594 9
• Sequence Arg Ser Ser Cys Phe Gly Gly Arg Met Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys7 Cys23 MF C112H175N39O35S3 MW 2724 06
• Sequence Ac Tyr Gly Gly Phe Met Thr Ser Glu Lys Ser Gln Thr Pro Leu Val Thr Leu Phe Lys Asn Ala Ile Ile Lys Asn Ala His Lys Lys Gly Gln MF C157H252N42O45S MW 3480 1
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• Sequence Tyr Ser Ser Cys Phe Gly Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg
• Sequence Met Cys His Phe Gly Gly Arg Met Asp Arg Ile Ser Cys Tyr Arg NH2
• Sequence Asn Pro Met Tyr Asn Ala Val Ser Asn Ala Asp Leu Met Asp Phe Lys Asn Leu Leu Asp His Leu Glu Glu Lys Met Pro Leu Glu Asp MF C152H236N38O51S3 MW 3508
• Sequence Glu Val Val Pro Pro Gln Val Leu Ser Glu Pro Asn Glu Glu Ala Gly Ala Ala Leu Ser Pro Leu Pro Glu Val Pro Pro Trp Thr Gly Glu Val Ser Pro Ala Gln Arg MF C173H270N44O57 MW 3878 3
• Sequence Ser Ser Asp Arg Ser Ala Leu Leu Lys Ser Lys Leu Arg Ala Leu Leu Thr Ala Pro Arg MF C94H171N31O28 MW 2183 6
• Sequence Tyr Ser Ser Asp Arg Ser Ala Leu Leu Lys Ser Lys Leu Arg Ala Leu Leu Thr Ala Pro Arg MF C103H180N32O30 MW 2346 8
• Sequence Gly Pro Ser Gly Phe Tyr Gly Val Arg NH2 MF C43H63N13O11 MW 938
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• Sequence Asp Gln Gly Phe Asn Ser Trp Gly NH2 MF C40H52N12O13 MW 908 9
• Sequence Asp Ala Ser Phe His Ser Trp Gly NH2 MF C41H52N12O12 MW 904 9
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• Sequence Ac Arg Thr Ser Lys Lys Arg pNA MF

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• Sequence Leu Pro Arg Ser Ala Tyr Trp His His Ile Thr Arg Gln MF C76H113N25O18 MW 1664 90
• Sequence Lys Trp Trp Cys Arg Trp MF C48H61N13O7S MW 964 16
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• Sequence Ser Ser Cys Tyr Gly Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg
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• Sequence D Ala Asp Leu Ile Ala Tyr Leu NH2 MF C37H60N8O10 MW 776 93
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• Sequence Glp Leu Tyr Glu Asn Lys Pro Arg Arg Pro DTyr Ile Leu MF C78H121N21O20 MW 1673
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• Sequence His Ala Asp Leu Leu Ala Val Val Ala Ala Ser Gln MF C52H87N15O17 MW 1194 4
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• Sequence Tyr D Pro Phe Pro Gly NH2 MF C30H38N6O6 MW 578 7
• Sequence Tyr D Ala Phe Pro Gly Pro MF C33H42N6O8 MW 650 7
• Sequence Ser Gln Glu Pro Pro Ile Ser Leu Asp Leu Thr Phe His Leu Leu Arg Glu Val Leu Glu Nle Thr Lys Ala Asp Gln Leu Ala Gln Gln Ala Tyr Ser Asn Arg Lys Leu Leu Asp Ile Ala NH2 MF C209H343N57O64
• Sequence Tyr D Ala Gly Phe Leu Arg Arg Ile Arg MF C53H86N18O11 MW 1151 38
• Sequence Tyr Gly Gly Phe Leu Arg Arg Ile Arg D Pro Lys MF C63H103N21O13 MW 1362 66
• Sequence Tyr Gly Gly Phe Leu Arg Arg Cys Arg Pro Lys Leu Cys NH2
• Sequence Val Asn Thr Pro Glu Arg Val Val Pro Tyr Gly Leu Gly Ser Pro Ser Arg Ser MF C83H135N25O27 MW 1915 2
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• Sequence Tyr D Ala Gly Phe D Met MF C28H37N5O7S MW 587 70
• Sequence Tyr D Thr Gly Phe Leu Thr MF C34H48N6O10 MW 700 79
• Sequence Tyr Val Asn Trp Leu Leu Ala Gln Lys Gly Lys Lys Asn Asp Trp Lys His Asn Ile Thr Gln MF C119H182N34O31 MW 2584 9
• Sequence Val Pro Leu Pro Ala Gly Gly Gly Thr Val Leu Thr Lys Met Tyr Pro MF C74H121N17O20S MW 1600 9
• Sequence His Ala Glu Lys His Trp Phe Val Gly Leu MF C59H82N16O13 MW 1223 4
• Sequence Tyr Ala Glu Gly Thr Phe Ile Ser Asp Tyr Ser Ile Ala Met Asp Lys Ile Arg Gln Gln Asp Phe Val Asn Trp Leu Leu Ala Gln Lys MF C162H244N40O48S MW 3552 1
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• Sequence Arg Thr Gly Gln Tyr Lys Leu MF C44H76N14O12 MW 993 18
• Sequence Ala Leu Leu Glu Thr Tyr Cys Ala Thr Pro Ala Lys Ser Glu MF C65H104N15O23S MW 1495 7
• Sequence Asp Val Ser Thr Pro Pro Thr Val Leu Pro Asp Asn Phe Pro Arg Tyr MF C83H124N20O26 MW 1817 9
• Sequence Asn Glu Ala Tyr Val His Asp Ala Pro Val Arg Ser Leu Asn MF C68H105N21O23 MW 1584 71
• Sequence Pro Glu Ala His Trp Thr Lys Leu Gln His Ser Leu Asp Thr Ala Leu Arg MF C89H139N27O26 MW 2003 25
• Sequence Tyr Gly Arg Pro Arg Glu Ser Gly Lys Lys Arg Lys Arg Lys Arg Leu Lys Pro Thr MF C101H181N39O25 MW 2341 8
• Sequence Ser Tyr Gly Leu Arg Pro Gly NH2 MF C33H53N11O9 MW 747 85
• Sequence Pyr D Phe Pro Ser Tyr D Phe Leu Arg Pro Gly NH2 MF C59H80N14O13 MW 1193 37
• Sequence Asp Ala Glu Asn Leu Ile Asp Ser Phe Gln Glu Ile Val MF C65H101N15O25 MW 1492 6
• Sequence Ser Met Glu Val Arg Gly Trp MF C37H57N11O11S MW 863 99
• Sequence Met Gly His Phe Arg Trp MF C39H52N12O7S MW 832 98

• Sequence Asp Glu Gly Pro Tyr Arg Met Glu His Phe Arg Trp Gly Ser Pro Pro Lys Asp MF C98H138N28O29S MW 2204 41
• Sequence Asp Glu Gly Pro Tyr Lys Met Glu Tyr Phe Arg Trp Gly Ser Pro Pro Lys Asp MF C101H140N24O30S MW 2202 43
• Sequence Gly D Phe Ala Asp MF C18H23N4O7 MW 407 4
• Sequence Tyr Leu Asn Phe Thr Pro Asn Trp Gly Thr NH2 MF C58H78N14O15 MW 1211 5
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• Sequence Phe Thr Pro Arg Leu NH2 MF C30H49N9O6 MW 631 78
• Sequence Tyr Ala Val Ser Glu His Gln Leu Leu His Asp Lys Gly Lys Ser Ile Gln Asp Leu Arg Arg Arg Phe Phe Leu His His Leu Ile Ala Glu Ile His Thr Ala MF C189H296N58O50 MW 4180 79
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• Sequence Leu Leu His Asn Leu D Trp Lys Ser Ile Gln Asp Leu Arg Arg Arg Phe Phe Leu His His Leu Ile Ala Glu Ile His Thr Ala NH2 MF C162H254N50O36 MW 3478 11
• Sequence Thr Ala Leu Leu Trp Gly Leu Lys Lys Lys Lys Glu Asn Asn Arg Arg Thr His His Met Gln Leu Met Ile Ser Leu Phe Lys Ser Pro Leu Leu Leu Leu MF C186H313N53O44S2 MW 4059 99
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• Sequence Tyr Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys His Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MF C189H295N55O51S2 MW 4193 87
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• Sequence Tyr Leu Gln Asp Val His Asn Phe Val Ala Leu Gly Ala Pro Leu Ala Pro Arg Asp Ala Gly Ser MF C104H159N29O31 MW 2311 60
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• Sequence Lys Lys Arg Pro Gln Arg Ala Thr Ser Asn Val Phe Ser NH2 MF C65H112N24O18 MW 1517 76
• Sequence Thr Ser Lys Tyr Arg MF C28H47N9O9 MW 653 74
• Sequence Cys Asp Pro Gly Tyr Ile Gly Ser Arg NH2 MF C40H63N13O13S MW 966 09
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• Sequence Thr Val Leu MF C15H29N3 MW 331 4
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• Sequence Ac Ile Tyr PO3H2 Gly Glu Phe NH2 MF C33H45N6O12P MW 748 8
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• Sequence His D 2 Me Trp Ala Trp D Phe Lys NH2 MF C47H58N12O6 MW 887 0
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• Sequence His His His His His His MF C36H42N18O6 MW 822 85
• Sequence Ac Tyr Thr Ser Leu Ile His Ser Leu Ile Glu Glu Ser Gln Asn Gln Gln Glu Lys Asn Glu Gln Glu Leu Leu Glu Leu Asp Lys Trp Ala Ser Leu Trp Asn Trp Phe NH2 MF C204H301N51O64 MW 4462 0
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• Sequence Z Ala Ala Leu pNA MF C26H33N5O7 MW 527 6
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• Sequence Ac Ile Glu Thr Asp pNA MF C27H38N6O12 MW 638 6
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• Sequence Arg Asn Arg Leu Ile Pro Pro Phe Trp Lys Thr Arg NH2 MF C74H119N25O14 MW 1582 91
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• Sequence Met Arg Leu Phe Val MF C31H52N8O6S MW 664 86
• Sequence His His Leu Gly Gly Ala Lys Gln Ala Gly Asp Val MF C50H80N18O16 MW 1189 29
• Sequence Glu His Ile Pro Ala MF C25H39N7O8 MW 565 63
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• Sequence Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro His Ala Ile Asp Asn His Arg Ser Phe His Asp Lys Tyr Gly Leu Ala NH2 MF C146H213N43O40 MW 3210 55
• Sequence Pyr Gly Pro Trp Leu Glu Glu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MF C97H125N20O31S MW 2098 22
• Sequence Val Pro Leu Pro Ala Gly Gly Gly Thr Val Leu Thr Lys Met Tyr Pro Arg Gly Asn His Trp Ala Val Gly His Leu Met NH2 MF C130H204N38O31S2 MW 2859 40
• Sequence Ala Pro Val Ser Val Gly Gly Gly Thr Val Leu Ala Lys Met Tyr Pro Arg Gly Asn His Trp Ala Val Gly His Leu Met NH2 MF C126H198N38O31S2 MW 2805 40
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• Sequence His Ser Asp Ala Ile Phe Thr Gln Gln Tyr Ser Lys Leu Leu Ala Lys Leu Ala Leu Gln Lys Tyr Leu Ala Ser Ile Leu Gly Ser Arg Thr Ser Pro Pro Pro NH2 MF C176H285N47O49 MW 3843 47
• Sequence Tyr Pro Trp Thr Gln Arg Phe MF C49H64N12O11 MW 997 12
• Sequence Ile Ile Ser Ser Ala Val Val Gly Ile Leu MF C42H77N9O11 MW 884 12
• Sequence His Cys Lys Phe Trp Trp MF C46H55N11O7S MW 906 1
• Sequence Ac Ala Arg Val Leu Ala Glu Ala NH2 MF C33H59N11O10 MW 769 9
• Sequence Thr Asp Thr Ser His His Asp Gln Asp His Pro Thr Phe Asn MF C68H94N22O27 MW 1651 6
• Sequence Asp Val Pro Lys Ser Asp Gln Phe Val Gly Leu Met NH2 MF C59H95N15O18S MW 1334 57
• Sequence Met Arg Phe Phe Val MF C34H50N8O6S MW 698 9
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• Sequence Pyr His Trp Ser His Asp Trp Lys Pro Gly NH2 MF C59H75N18O14 MW 1259 4
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• Sequence Arg Pro Gly Leu Leu Asp Leu Lys MF C41H74N12O11 MW 911 1
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• Sequence Boc Arg Arg Arg AMC MF C33H53N13O7 MW 743 8
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• Sequence Boc Phe Ala Ala Gly Arg Lys AMC MF C44H63N11O6 MW 906 0
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• Sequence Thr Tyr Glu Ile Ala Pro Val Phe Val Leu Leu Glu Tyr Val Thr MF C86H129N15O24 MW 1757 07
• Sequence Ser His Leu Val Glu Ala Leu Tyr Leu Val Cys Gly Glu Arg Gly MF C72H116N20O22S MW 1645 90
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• Sequence Ala Tyr Pro Gly Lys Phe NH2 MF C34H48N8O7 MW 680 81
• Sequence Phe Asn Ala Pro Phe Asp Val Gly Ile Lys Leu Ser Gly Val Gln Tyr Gln Gln His Ser Gln Ala Leu NH2 MF C16H176N32O33 MW 2546 89
• Sequence Suc Arg Gly Pro Phe pNA MF C32H41N9O9 MW 695 7
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• Sequence Glu Ala Ile Tyr Ala Ala Pro Phe Ala Lys Lys Lys MF C64H101N15O16 MW 1336 61
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• Sequence Glu Gln Lys Leu Ile Ser Glu Glu Asp Leu MF C51H86N12O21 MW 1203 32
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• Sequence Gly Tyr Pro Gly Gln Val NH2 MF C28H42N8O8 MW 618 70
• Sequence Ser Ile Ile Asn Phe Glu Lys Leu MF C45H74N10O13 MW 963 2
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• Sequence Gly Arg Gly Glu Ser Pro MF C23H39N9O10 MW 601 6

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• Sequence His Leu Gly Leu Ala Arg MF C29H51N11O7 MW 655 80

• Sequence Pyr Leu Tyr Glu Asn Lys Pro Arg Arg Pro Trp Ile Leu MF C80H122N22O19 MW 1696

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• Sequence Tyr Gly Gly Phe Met Thr Ser Glu Lys Ser Gln Thr Pro Leu Val Thr MF C77H120N18O26S MW 1745 98

• Sequence Cys Glu Asp Ala Glu Val Phe Lys Asp Ser Met Val Pro Gly Glu Lys MF C75H117N18O28S2 MW 1783

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• Sequence Ser Asp Glu Asp Ser Asp Gly Asp Arg Pro Gln Ala Ser Pro Gly Leu Gly Pro Gly Pro MF C78H120N24O35 MW 1953 97

• Sequence Thr Lys Pro Arg MF C21H40N8O6 MW 500 6

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• Sequence Gly Gln Pro Arg MF C18H32N8O6 MW 456 51

• Sequence Ala Gly Asp Val MF C14H24N4O7 MW 360 37

• Sequence For Met Ala Ser MF C12H21N3O6S MW 335 38

• Sequence Ser Tyr Ser Met MF C20H30N4O8S MW 486 6

• Sequence Gly Gly Tyr Arg MF C19H29N7O6 MW 451 49

• Sequence Arg Gly Glu Ser MF C16H29N7O8 MW 447 45

• Sequence Arg Pro Lys Pro MF C22H40N8O5 MW 496 6

• Sequence Asp Arg Val Tyr MF C24H37N7O8 MW 551 6

• Sequence Lys His Gly NH2 MF C14H25N7O3 MW 339 4

• Sequence Lys Gly Asp Ser MF C15H27N5O8 MW 405 41

• Sequence Tyr Gly Gly Phe Met MF C27H35N5O7S MW 573 67

• Sequence Tyr Gly Gly Phe Leu NH2 MF C28H38N6O6 MW 554 65

• Sequence Arg Tyr Leu Pro Thr MF C30H48N8O8 MW 648 77

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• Sequence Tyr Pro Trp Phe NH2 MF C34H38N6O5 MW 610 72

• Sequence Tyr Pro Phe Phe NH2 MF C32H37N5O5 MW 571 68

• Sequence Tyr Pro Leu Gly NH2 MF C22H33N5O5 MW 447 54

• Sequence Ser Phe Leu Leu Arg MF C30H50N8O7 MW 634 78

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• Sequence For Met Leu Phe Lys MF C27H43N3O6S MW 565 74

• Sequence Arg Pro Tyr Ile Leu MF C32H52N8O7 MW 660 82

• Sequence Tyr Ile His Pro Phe MF C35H45N7O7 MW 675 79

• Sequence Tyr D Ala Gly N Me Phe Gly OL MF C26H35N5O6 MW 513

• Sequence Z Asp Glu Val Asp AMC MF C36H41N5O14 MW 767

• Sequence Ala Arg Met Ala Pro Glu MF C27H47N9O9S MW 673 79

• Sequence Lys Ile Pro Tyr Ile Leu MF C38H63N7O8 MW 745 97

• Sequence Asp Asp Asp Asp Asp Asp MF C24H32N6O19 MW 708 55

• Sequence Glu Gln Lys Gln Leu Gln MF C32H56N10O12 MW 772 86

• Sequence Val Tyr Ile His Pro Phe MF C40H54N8O8 MW 774 93

• Sequence Lys Cys Asn Thr Ala Thr Cys Ala Thr Gln Arg Leu Ala Asn Phe Leu Ile Arg Ser Ser Asn Asn Leu Gly Ala Ile Leu Ser Pro Thr Asn Val Gly Ser Asn Thr Tyr NH2 Disulfide bridge Cys2 Cys7 MF C165H

• Sequence Ala Cys Asn Thr Ala Thr Cys Val Thr His Arg Leu Ala Asp Phe Leu Ser Arg Ser Gly Gly Val Gly Lys Asn Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe NH2 Disulfide bridge Cys2 Cys7 MF C165

• Sequence Ser Cys Asn Thr Ala Thr Cys Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys Asp Asn Phe Val Pro Thr Asn Val Gly Ser Glu Ala Phe NH2 Disulfide bridge Cys2 Cys7 MF C162H

• Sequence Lys Cys Asn Thr Ala Thr Cys Ala Thr Gln Arg Leu Ala Asn Phe Leu Val Arg Ser Ser Asn Asn Leu Gly Pro Val Leu Pro Pro Thr Asn Val Gly Ser Asn Thr Tyr NH2 Disulfide bridge Cys2 Cys7 MF C167H

• Sequence Ser Cys Asn Thr Ala Thr Cys Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys Asp Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe NH2 Disulfide bridge Cys2 Cys7 MF C163

• Sequence D Phe Cys Tyr D Trp Arg Thr Pen Thr NH2 Disulfide bridge Cys2 Pen7 MF C51H67N13O11S MW 1102 33

• Sequence D Phe Cys Tyr D Trp Orn Thr Pen Thr NH2 Disulfide bridge Cys2 Pen7 MF C50H65N11O11S2 MW 1060 29

• Sequence Ala Gly Cys Lys Asn Phe Phe Trp Lys Thr Tyr Thr Ser Cys Disulfide bridge Cys3 Cys14 MF C76H102N18O20S2 MW 1651 91

• Sequence Lys Glu Thr Trp Trp Glu Thr Trp Trp Thr Glu Trp Ser Gln Pro Lys Lys Lys Arg Lys Val MF C136H195N35O33 MW 2848 29

• Sequence Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro Pro Pro Ala Leu Ala NH2 MF C94H145N23O24 MW 1981 34

• Sequence Asp Met Ser Ser Asp Leu Glu Arg Asp His Arg Pro His Val Ser Met Pro Gln Asn Ala Asn MF C97H154N34O36S2 MW 2436 64

• Sequence Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro Gln Gln Phe Phe Gly Leu Met NH2 MF C104H151N25O26S MW 2199 58

• Sequence Phe Val Pro Ile Phe Thr His Ser Glu Leu Gln Lys Ile Arg Glu Lys Glu Arg Asn Lys Gly Gln MF C120H194N36O34 MW 2685 1

• Sequence Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro Pro Pro Gly Phe Ser Pro Phe Arg NH2 MF C107H153N27O26 MW 2233 58

• Sequence Arg Pro Val Lys Val Tyr Pro Asn Gly Ala Glu Asp Glu Ser Ala Glu Ala Phe Pro Leu Glu Phe MF C112H165N27O36 MW 2465 7

• Sequence Tyr Gly Gly Phe Met Arg Arg Val Gly Arg Pro Glu Trp Trp Met Asp Tyr Gln Lys Arg Tyr Gly MF C130H184N38O31S2 MW 2839 28

• Sequence Phe Ile Asp Pro Glu Leu Gln Arg Ser Trp Glu Glu Lys Glu Gly Glu Gly Val Leu Met Pro Glu MF C116H176N28O39S MW 2618 92

• Sequence Asp Ala Gly His Gly Gln Ile Ser His Lys Arg His Lys Thr Asp Ser Phe Val Gly Leu Met NH2 MF C99H158N34O29S MW 2320 64

• Sequence Gly Ile Gly Lys Phe Leu His Ser Ala Lys Lys Phe Gly Lys Ala Phe Val Gly Glu Ile Met Asn Ser MF C114H180N30O29S MW 2466 95

• Sequence Gly Ile Gly Lys Phe Leu His Ser Ala Gly Lys Phe Gly Lys Ala Phe Val Gly Glu Ile Met Lys Ser MF C112H177N29O28S MW 2409 9

• Sequence Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Ala Ala Val Leu NH2 MF C121H193N33O30S MW 2638 15

• Sequence Ser Tyr Ser Met Glu His Phe Arg Trp Gly Lys Pro Val Gly Lys Lys Arg Arg Pro Val Lys Val Tyr Pro MF C136H210N40O31S MW 2933 5

• Sequence Tyr Lys Val Asn Glu Tyr Gln Gly Pro Val Ala Pro Ser Gly Gly Phe Phe Leu Phe Arg Pro Arg Asn NH2 MF C124H180N34O31 MW 2643 03

• Sequence Asp Ser His Ala Lys Arg His His Gly Tyr Lys Arg Lys Phe His Glu Lys His His Ser His Arg Gly Tyr MF C133H195N51O33 MW 3036 36

• Sequence Tyr Gly Arg Lys Lys Arg Arg Gln Arg Arg Arg Gly Tyr Gly Arg Lys Lys Arg Arg Gln Arg Arg Arg Gly MF C132H240N66O29 MW 3215 81

• Sequence Met Leu Thr Lys Phe Glu Thr Lys Ser Ala Arg Val Lys Gly Leu Ser Phe His Pro Lys Arg Pro Trp Ile Leu MF C139H224N38O32S MW 2971 63

• Sequence Ile Thr Ser Phe Glu Glu Ala Lys Gly Leu Asp Arg Ile Asn Glu Arg Met Pro Pro Arg Arg Asp Ala Met Pro MF C124H205N39O39S2 MW 2930 38

• Sequence His Ala Asp Gly Val Phe Thr Ser Asp Tyr Ser Arg Leu Leu Gly Gln Ile Ser Ala Lys Lys Tyr Leu Glu Ser Leu Ile NH2 MF C136H216N36O41 MW 3011 45

• Sequence His Ser Asp Gly Thr Phe Thr Ser Glu Leu Ser Arg Leu Gln Asp Ser Ala Arg Leu Gln Arg Leu Leu Gln Gly Leu Val NH2 MF C129H216N42O42 MW 3027 42

• Sequence His Ser Asp Gly Ile Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Ala Ala Val Leu NH2 MF C142H224N40O39S MW 3147 68

• Sequence His Ser Asp Ala Leu Phe Thr Asp Thr Tyr Thr Arg Leu Arg Lys Gln Met Ala Met Lys Lys Tyr Leu Asn Ser Val Leu Asn NH2 MF C147H239N43O42S2 MW 3344 93

• Sequence Arg Pro Gly Pro Pro Gly Leu Gln Gly Arg Leu Gln Arg Leu Leu Gln Ala Ser Gly Asn His Ala Ala Gly Ile Leu Thr Met NH2 MF C125H214N44O34S MW 2909 44

• Sequence Arg Pro Gly Pro Pro Gly Leu Gln Gly Arg Leu Gln Arg Leu Leu Gln Ala Asn Gly Asn His Ala Ala Gly Ile Leu Thr Met NH2 MF C126H215N45O34S MW 2936 46

• Sequence Asp Val Ala His Gly Ile Leu Asn Glu Ala Tyr Arg Lys Val Leu Asp Gln Leu Ser Ala Gly Lys His Leu Gln Ser Leu Val Ala MF C139H229N41O42 MW 3146 62

• Sequence Asp Val Ala His Glu Ile Leu Asn Glu Ala Tyr Arg Lys Val Leu Asp Gln Leu Ser Ala Arg Lys Tyr Leu Gln Ser Met Val Ala MF C148H242N42O45S MW 3361 9

• Sequence Ala Thr Gln Arg Leu Ala Asn Phe Leu Val His Ser Ser Asn Asn Phe Gly Ala Ile Leu Ser Ser Thr Asn Val Gly Ser Asn Thr Tyr MF C138H215N41O46 MW 3184 5

• Sequence Glu Val Glu Asp Leu Gln Val Arg Asp Val Glu Leu Ala Gly Ala Pro Gly Glu Gly Gly Leu Gln Pro Leu Ala Leu Glu Gly Ala Leu Gln MF C137H225N37O49 MW 3174 54

• Sequence Phe Ala Glu Pro Leu Pro Ser Glu Glu Glu Gly Glu Ser Tyr Ser Lys Glu Val Pro Glu Met Glu Lys Arg Tyr Gly Gly Phe Met Arg Phe MF C163H239N39O53S2 MW 3657 08

• Sequence Phe Phe Gly Leu Met NH2 MF C31H44N6O5S MW 612 8

• Sequence Boc Phe Leu Phe Leu Phe MF C44H59N5O8 MW 785 99
• Sequence Arg Pro Pro Gly Phe Ser MF C30H45N9O8 MW 659 75
• Sequence Tyr Gly Gly Phe Met NH2 MF C27H36N6O6S MW 572 69
• Sequence Lys Arg Gln His Pro Gly MF C30H51N13O8 MW 721 82
• Sequence Arg Gly Tyr Ser Leu Gly MF C28H45N9O9 MW 651 73
• Sequence Asp Arg Val Tyr Ile His Pro MF C41H62N12O11 MW 899 03
• Sequence Arg Pro Lys Pro Gln Gln Phe MF C41H65N13O10 MW 900 06
• Sequence Lys Phe Ile Gly Leu Met NH2 MF C34H58N8O6S1 MW 706 96
• Sequence Arg Pro Pro Gly Phe Ser Pro MF C35H52N10O9 MW 756 87
• Sequence Leu Val Val Tyr Pro Trp Thr MF C45H64N8O10 MW 877 06
• Sequence Arg Val Tyr Ile His Pro Ile MF C43H68N12O9 MW 897 1
• Sequence Tyr Pro Phe Val Glu Pro Ile MF C44H61N7O11 MW 864 02
• Sequence Trp Lys Tyr Met Val Met NH2 MF C41H61N9O7S2 MW 856 13
• Sequence His D Trp Ala Trp D Phe Lys NH2 MF C46H56N12O6 MW 873 04
• Sequence D Ala D 2 Nal Ala Trp D Phe Lys NH2 MF C45H54O6N9 MW 818 0
• Sequence Arg D Trp N Me Phe D Trp Leu Met NH2 MF C49H62O6N12S MW 951 2
• Sequence For Nle Leu Phe Nle Tyr Lys MF C43H65O7N9 MW 824 04
• Sequence Asp Arg Val Tyr Ile His D Ala MF C39H60N12O11 MW 872 99
• Sequence Gly Ser Phe Leu Val Arg Glu Ser MF C39H63N11O13 MW 894 0
• Sequence Asn Ala Pro Val Ser Ile Pro Gln MF C36H60N10O12 MW 824 94
• Sequence Arg Arg Leu Ser Ser Leu Arg Ala MF C39H75N17O11 MW 958 14
• Sequence Ac Pro Phe Arg Ser Val Gln NH2 MF C35H55N11O9 MW 773 9
• Sequence Arg Pro Gly Phe Ser Pro Phe Arg MF C45H66N14O10 MW 963 12
• Sequence Glu Lys Ala His Asp Gly Gly Arg MF C34H56N14O13 MW 868 91
• Sequence Asp Ser Phe Val Gly Leu Met NH2 MF C34H54N8O10S MW 766 92
• Sequence Pro Met Ser Met Leu Arg Leu NH2 MF C36H67N11O8S2 MW 846 13
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• Sequence Tyr Gly Cys Lys Asn Phe Phe Trp Lys Thr Phe Thr Ser Cys Disulfide bridge Cys3 Cys14 MF C82H108N18O20S2 MW 1730 01
• Sequence Pro Phe Cys Asn Ala Phe Thr Gly Cys Disulfide bridge Cys3 Cys9 MF C42H56N10O12S2 MW 957 1
• Sequence Glu Thr Pro Asp Cys Phe Trp Lys Tyr Cys Val Disulfide bridge Cys5 Cys10 MF C64H85N13O18S2 MW 1388 6
• Sequence Gly Leu Ser Arg Ser Cys Phe Gly Val Lys Leu Asp Arg Ile Gly Ser Met Ser Gly Leu Gly Cys Disulfide bridge Cys6 Cys22 MF C93H157N29O29S3 MW 2241 66
• Sequence Ala Gly Asn Leu Ser Glu Cys Phe Trp Lys Tyr Cys Val OH Disulfide bridge Cys7 Cys12 MF C69H96N16O19S2 MW 1517 76
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• Sequence Ser Ser Cys Phe Gly Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys3 Cys19 MF C107H165N35O34S2 MW 2549 85
• Sequence Arg Ser Ser Cys Phe Gly Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Disulfide bridge Cys4 Cys20 MF C104H168N38O33S2 MW 2542 86
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• Sequence Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MF C175H269N53O54S MW 4011 48
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• Sequence Tyr Pro MF C14H18N2O4 MW 278 31
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• Sequence Arg Pro Lys Pro Gln Gln Phe Tyr Gly Leu Met NH2 MF C63H98N18O14S MW 1363 66
• Sequence Cys Asn Val Val Pro Leu Tyr PO3H2 Asp Leu Leu Leu Glu MF C64H103N13O22SP MW 1469 65
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• Sequence Met Pro His Ser Phe Ala Asn Leu Pro Leu Arg Phe NH2 MF C67H101N19O14S MW 1428 73
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• Sequence His Ser Asp Gly Ile Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Ala Ala Val Leu Gly Lys Arg Tyr Lys Gln Arg Ile Lys Asn Lys NH2 MF C204H333N63O53S MW 4548 38
• Sequence Ser Tyr Ser Met Glu His Phe Arg Trp Gly Lys Pro Val Gly Lys Lys Arg Arg Pro Val Lys Val Tyr Pro Asn Val Ala Glu Asn Glu Ser Ala Glu Ala Phe Pro Leu Glu Phe MF C210H315N57O57S MW 4582 3
• Sequence Val Ile Leu Ser Leu Asp Val Pro Ile Gly Leu Leu Arg Ile Leu Leu Glu Gln Ala Arg Tyr Lys Ala Ala Arg Asn Gln Ala Ala Thr Asn Ala Gln Ile Leu Ala His Val NH2 MF C187H320N56O50 MW 4152 98
• Sequence Phe Thr Leu Ser Leu Asp Val Pro Thr Asn Ile Met Asn Leu Leu Phe Asn Ile Ala Lys Ala Lys Asn Leu Arg Ala Gln Ala Ala Ala Asn Ala His Leu Met Ala Gln Ile NH2 MF C185H307N53O50S2 MW 4137 96
• Sequence Phe Thr Leu Ser Leu Asp Val Pro Thr Asn Ile Met Asn Ile Leu Phe Asn Ile Asp Lys Ala Lys Asn Leu Arg Ala Lys Ala Ala Ala Asn Ala Gln Leu Met Ala Gln Ile NH2 MF C186H312N52O52S2 MW 4173 01
• Sequence His Ser Asp Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Lys Asn Gly Gly Pro Ser Ser Gly Ala Pro Pro Pro Ser NH2 MF C184H282N50O61S1 MW 420
• Sequence Asp Asp Pro Pro Leu Ser Ile Asp Leu Thr Phe His Leu Leu Arg Thr Leu Leu Glu Leu Ala Arg Thr Gln Ser Gln Arg Glu Arg Ala Glu Gln Asn Arg Ile Ile Phe Asp Ser Val NH2 MF C206H338N62O64 MW 4
• Sequence Thr Lys Phe Thr Leu Ser Leu Asp Val Pro Thr Asn Ile Met Asn Leu Leu Phe Asn Ile Ala Lys Ala Lys Asn Leu Arg Ala Gln Ala Ala Ala Asn Ala His Leu Met Ala Gln Ile NH2 MF C195H326N56O53S2 MW
• Sequence Ser Gln Glu Pro Pro Ile Ser Leu Asp Leu Thr Phe His Leu Leu Arg Glu Val Leu Glu Met Thr Lys Ala Asp Gln Leu Ala Gln Gln Ala His Asn Asn Arg Lys Leu Leu Asp Ile Ala NH2 MF C206H340N60O63S
• Sequence Ser Gln Glu Pro Pro Ile Ser Leu Asp Leu Thr Phe His Leu Leu Arg Glu Val Leu Glu Met Thr Lys Ala Asp Gln Leu Ala Gln Gln Ala His Ser Asn Arg Lys Leu Leu Asp Ile Ala NH2 MF C205H339N59O63S
• Sequence Asn Asp Asp Pro Pro Ile Ser Ile Asp Leu Thr Phe His Leu Leu Arg Asn Met Ile Glu Met Ala Arg Ile Glu Asn Glu Arg Glu Gln Ala Gly Leu Asn Arg Lys Tyr Leu Asp Glu Val NH2 MF C210H340N62O67S2
• Sequence His Val Asp Ala Ile Phe Thr Thr Asn Tyr Arg Lys Leu Leu Ser Gln Leu Tyr Ala Arg Lys Val Ile Gln Asp Ile Met Asn Lys Gln Gly Glu Arg Ile Gln Glu Gln Arg Ala Arg Leu Ser MF C220H365N69O64S
• Sequence Tyr Ala Glu Gly Thr Phe Ile Ser Asp Tyr Ser Ile Ala Met Asp Lys Ile His Gln Gln Asp Phe Val Asn Trp Leu Leu Ala Gln Lys Gly Lys Lys Asn Asp Trp Lys His Asn Ile Thr Gln MF C226H338N60O66S
• Sequence Ile Val Leu Ser Leu Asp Val Pro Ile Gly Leu Leu Gln Ile Leu Leu Glu Gln Ala Arg Ala Arg Ala Ala Arg Glu Gln Ala Thr Thr Asn Ala Arg Ile Leu Ala Arg Val Gly His Cys NH2 MF C194H338N63O54S1
• Sequence His Pro Gly Ser Arg Ile Val Leu Ser Leu Asp Val Pro Ile Gly Leu Leu Gln Ile Leu Leu Glu Gln Ala Arg Ala Arg Ala Ala Arg Glu Gln Ala Thr Thr Asn Ala Arg Ile Leu Ala Arg Val NH2 MF C205H358N
• Sequence Tyr Ala Asp Ala Ile Phe Thr Asn Ser Tyr Arg Lys Val Leu Gly Gln Leu Ser Ala Arg Lys Leu Leu Gln Asp Ile Met Asn Arg Gln Gln Gly Glu Arg Asn Gln Glu Gln Gly Ala Lys Val Arg Leu NH2 MF C220H
• Sequence Tyr Ala Asp Ala Ile Phe Thr Asn Ser Tyr Arg Lys Ile Leu Gly Gln Leu Ser Ala Arg Lys Leu Leu Gln Asp Ile Met Asn Arg Gln Gln Gly Glu Arg Asn Gln Glu Gln Gly Ala Lys Val Arg Leu NH2 MF C221H
• Sequence Asn Ser Lys Met Ala His Ser Ser Ser Cys Phe Gly Gln Lys Ile Asp Arg Ile Gly Ala Val Ser Arg Leu Gly Cys Asp Gly Leu Arg Leu Phe Disulfide bridge Cys10 Cys26 MF C146H239N47O44S3 MW 3453
• Sequence Ala Pro Arg Ser Met Arg Arg Ser Ser Asp Cys Phe Gly Ser Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Met Gly Cys Gly Arg Phe Disulfide bridge Cys11 Cys27 MF C131H215N49O41S4 MW 3260 73
• Sequence Ser Asn Pro Ala Met Ala Pro Arg Glu Arg Lys Ala Gly Cys Lys Asn Phe Phe Trp Lys Thr Phe Thr Ser Cys Disulfide bridge Cys14 Cys25 MF C127H191N37O34S3 MW 2876 36
• Sequence Ser Phe Gly Cys Arg Phe Gly Thr Cys Thr Val Gln Lys Leu Ala His Gln Ile Tyr Gln Phe Thr Asp Lys Asp Lys Asp Asn Val Ala Pro Arg Ser Lys Ile Ser Pro Gln Gly Tyr NH2 Disulfide bridge Cys16 Cy
• Sequence Tyr Arg Gln Ser Met Asn Asn Phe Gln Gly Leu Arg Ser Phe Gly Cys Arg Phe Gly Thr Cys Thr Val Gln Lys Leu Ala His Gln Ile Tyr Gln Phe Thr Asp Lys Asp Lys Asp Asn Val Ala Pro Arg Ser Lys Ile Se
• Sequence Cys Tyr Phe Gln Asn Cys Pro Lys Gly NH2 Disulfide bridge Cys1 Cys6 MF C46H65N13O12S2 MW 1056 24
• Sequence Cys Tyr Ile Gln Asn Cys Pro Arg Gly NH2 Disulfide bridge Cys1 Cys6 MF C43H67N15O12S2 MW 1050 23
• Sequence Cys Tyr Phe Gln Asn Cys Disulfide bridge Cys1 Cys6 MF C33H42N8O10S2 MW 774 08
• Sequence Cys Ser Asn Leu Ser Thr Cys Val Leu Gly Lys Leu Ser Gln Glu Leu His Lys Leu Gln Thr Tyr Pro Arg Thr Asp Val Gly Ala Gly Thr Pro NH2 Disulfide bridge Cys1 Cys7 MF C146H241N43O47S2 MW
• Sequence Cys Ala Ser Leu Ser Thr Cys Val Leu Gly Lys Leu Ser Gln Glu Leu His Lys Leu Gln Thr Tyr Pro Arg Thr Asp Val Gly Ala Gly Thr Pro NH2 Disulfide bridge Cys1 Cys7 MF C145H240N42O46S2 MW 3
• Sequence Cys Gly Asn Leu Ser Thr Cys Met Leu Gly Thr Tyr Thr Gln Asp Leu Asn Lys Phe His Thr Phe Pro Gln Thr Ser Ile Gly Val Gly Ala Pro NH2 Disulfide bridge Cys1 Cys7 MF C148H228N40O46S3 MW 3
• Sequence Arg Val Thr Ala Ile Glu Lys Tyr Leu Gln Asp Gln Ala Arg Leu Asn Ser Trp Gly Cys Ala Phe Arg Gln Val Cys Disulfide bridge Cys20 Cys26 MF C133H209N41O38S2 MW 3056 5
• Sequence Gly Cys Cys Ser Asp Pro Arg Cys Ala Trp Arg Cys NH2 Disulfide bridge Cys2 Cys8 Cys3 Cys12 MF C52H74N20O15S4 MW 1347 58
• Sequence Glu Cys Cys Asn Pro Ala Cys Gly Arg His Tyr Ser Cys NH2 Disulfide bridge Cys2 Cys7 Cys3 Cys13 MF C55H76N20O18S4 MW 1433 63
• Sequence Pro Gly Thr Cys Glu Ile Cys Ala Tyr Ala Ala Cys Thr Gly Cys Disulfide bridge Cys4 Cys12 Cys7 Cys15 MF C58H87N15O21S4 MW 1458 68
• Sequence Pro Asn Thr Cys Glu Ile Cys Ala Tyr Ala Ala Cys Thr Gly Cys Disulfide bridge Cys4 Cys12 Cys7 Cys15 MF C60H90N16O22S4 MW 1515 74
• Sequence Asn Asp Asp Cys Glu Leu Cys Val Asn Val Ala Cys Thr Gly Cys Leu Disulfide bridge Cys4 Cys12 Cys7 Cys15 MF C64H102N18O26S4 MW 1667 89
• Sequence Cys Asn Cys Lys Ala Pro Glu Thr Ala Leu Cys Ala Arg Arg Cys Gln Gln His NH2 Disulfide bridge Cys1 Cys11 Cys3 Cys15 MF C79H131N31O24S4 MW 2027 37
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• Sequence Ile Lys Cys Asn Cys Lys Arg His Val Ile Lys Pro His Ile Cys Arg Lys Ile Cys Gly Lys Asn NH2 Disulfide bridge Cys3 Cys15 Cys5 Cys19 MF C110H188N40O24S4 MW 2583 27
• Sequence Cys Ser Cys Ser Ser Leu Met Asp Lys Glu Cys Val Tyr Phe Cys His Leu Asp Ile Ile Trp Val Asn Thr Pro Glu His Val Val Pro Tyr Gly Leu Gly Ser Pro Arg Ser Disulfide bridge Cys1 Cys15 Cys3 Cys
• Sequence Biotin Thr Val Gln Gln Glu Leu MF C40H66N10O14S MW 943 10
• Sequence Ac Nle Asp His D Phe Arg Trp Lys
• Sequence Asn Leu Trp Ala Ala Gln Arg Tyr Gly Arg Glu Leu Arg Arg Met Ser Asp Glu Phe Val Asp Ser Phe Lys Lys MF C137H212N42O39S MW 3103 54
• Sequence Biotin Asp Ala Glu Phe Arg His Asp Ser Gly Tyr Glu Val His His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val MF C204H309N55O60S2
• Sequence Ser Phe Leu Leu Arg Asn NH2 MF C34H57N11O8 MW 747 90
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• Sequence Ala Met Gln Met Leu Lys Asp Thr Ile MF C44H79N11O14S2 MW 1050 31
• Sequence Tyr D Ala Gly Phe Leu Arg MF C35H51N9O8 MW 725 85
• Sequence Ser Pro Lys Met Val Gln Gly Ser Gly Cys Phe Gly Arg Lys Met Asp Arg Ile Ser Ser Ser Ser Gly Leu Gly Cys Lys Val Leu Arg Arg His Disulfide bridge Cys10 Cys26 MF C143H244N50O42S4 MW 346
• Sequence Cys Asp Asp Tyr Tyr Tyr Gly Phe Gly Cys Asn Lys Phe Cys Arg Pro Arg MF C93H127N25O26S3 MW 2107 37
• Sequence Ile Ala Leu Tyr Leu Gln Gln Asn Trp MF C55H81N13O14 MW 1148 34
• Sequence Arg Ile Gln Arg Gly Pro Gly Arg Ala Phe Val Thr Ile Gly Lys MF C73H126N26O18 MW 1655 98
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• Sequence Ala Ser His Leu Gly Leu Ala Arg MF C35H61N13O10 MW 823 96
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• Sequence Tyr Pro His Phe Met Pro Thr Asn Leu MF C53H74N12O13S MW 1119 32
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• Sequence Tyr Glu Val His His Gln Lys Leu Val Phe Phe MF C71H99N17O16 MW 1446 68
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• Sequence Lys Thr Trp Gly Gln Tyr Trp Gln Val MF C58H78N14O14 MW 1195 35
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• Sequence Tyr Pro Phe MF C23H27N3O5 MW 425 49
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• Sequence Biotin Asp Arg Val Tyr Ile His Pro MF C51H76N14O13S MW 1125 33
• Sequence Met His Arg Gln Glu Thr Val Asp Cys MF C43H71N15O16S2 MW 1118 26
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• Sequence Tyr Phe Leu Phe Arg Pro Arg Asn NH2 MF C54H78N16O10 MW 1111 32
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• Sequence Val Asn Val Asp Tyr Ser Lys Leu MF C42H68N10O14 MW 937 07
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• Sequence His Asp Glu Phe Glu Arg His Ala Glu Gly Thr Phe Thr Ser Asp Val Ser Ser Tyr Leu Glu Gly Gln Ala Ala Lys Glu Phe Ile Ala Trp Leu Val Lys Gly Arg NH2 MF C184H273N51O57 MW 4111 53
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• Sequence Ac Ser Leu Val MF C16H29N3O6 MW 359 43
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• Sequence Asp Tyr Met Gly Trp Met Asp Phe NH2 MF C49H62N10O13S2 MW 1063 23
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• Sequence Lyr TFA Tyr MF C17H22N3O5F3 MW 405 37
• Sequence Tyr Ala MF C12H16N2O4 MW 252 27

• Sequence Val His His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys MF C89H135N25O25 MW 1955 22
• Sequence Cys Asp Ala Glu Phe Arg His Asp Ser Gly Tyr Glu Val His His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val MF C197H299N54O59S2 MW
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• Sequence Phe Leu Gly Lys Ile Trp Pro Ser Tyr Lys MF C63H91N13O13 MW 1238 51
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• Sequence Arg Pro Arg Ala Ala Thr Phe MF C36H59N13O9 MW 817 95
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• Sequence Ser Gln Gly Thr Phe Thr Ser Glu Tyr Ser Lys Tyr Leu Asp Ser Arg Arg Ala Gln Asp Phe Val Gln Trp Leu Met Asn Thr NH2 MF C148H221N41O47S MW 3358 72
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• Sequence D Arg Pro Lys Pro D Phe Gln D Trp Phe D Trp Leu Leu NH2 MF C79H109N19O12 MW 1516 87
• Sequence Lys Arg Thr Leu Arg Arg MF C34H68N16O8 MW 829 02
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• Sequence Lys Glu Glu Ala Glu MF C24H40N6O12 MW 604 62
• Sequence Ala His Ala MF C12H19N5O4 MW 297 32
• Sequence Ala Leu Ala MF C12H23N3O4 MW 273 33
• Sequence Ala Phe Ala MF C15H21N3O4 MW 307 35
• Sequence Glu Ile Asn Leu Ser His Asn Lys MF C40H67N13O14 MW 954 06
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• Sequence Val Glu Ser Ser Lys MF C22H40N6O10 MW 548 60
• Sequence Ac Gln Leu Lys Thr Ala Asp Leu Pro Ala Gly Arg Asp Glu Thr Thr Ser Phe Val Leu Val NH2 MF C97H160N26O32 MW 2202 51
• Sequence Glu Ile Ile Val Thr His Phe Pro Phe Asp Glu Gln Asn Cys Ser Met Lys MF C90H136N22O28S2 MW 2038 34
• Sequence Ac Ala Thr Leu Asp Ala Leu Leu Ala Ala Leu Arg Arg Leu Gln NH2 MF C69H124N22O19 MW 1565 89
• Sequence Ac Val Val Sta Ala Sta MF C21H37N5O7 MW 471 56
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• Sequence Ser His Leu Gly Lys Leu Leu Gly Arg Pro Asp Lys Phe MF C67H110N20O17 MW 1467 75
• Sequence Gly Lys Val Leu Ser Lys Ile Phe Gly Asn Lys Glu MF C60H102N16O17 MW 1319 58
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• Sequence Gln Leu Glu Lys Met Ala Asn Val Arg MF C45H81N15O14S MW 1088 30
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• Sequence Thr Phe Leu Leu Arg Asn MF C35H58N10O9 MW 762 91
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• Sequence Ala Pro Arg Leu Pro Gln Cys Gln Gly Asp Gln Glu Lys Cys Leu Cys Asn Lys Asp Glu Cys Pro Pro Gly Gln Cys Arg Phe Pro Arg Gly Asp Ala Asp Pro Tyr Cys Glu MF C175H272N54O59S6 MW 4268 78
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78
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• Sequence Thr Ile Met Glu Phe Leu Ala Phe Leu His Leu Lys Glu Ala Gly Ala Leu NH2 MF C90H143N21O22S MW 1903 33
• Sequence Tyr Pro Ile Lys Pro Glu Ala Pro Gly Glu Asp Ala Ser Pro Glu Glu Leu Asn Arg Tyr Tyr Ala Ser Leu Arg His Tyr Leu Asn Leu Val Thr Arg Pro Arg Tyr NH2 MF C194H294N54O56 MW 4278 83
• Sequence His Pro Leu Gly Ser Pro Gly Ser Ala Ser Asp Leu Glu Thr Ser Gly Leu Gln Glu Gln Arg MF C89H144N28O35 MW 2166 31
• Sequence Arg Tyr Leu Gly Tyr Leu MF C103H175N35O27S MW 2367 83
• Sequence Met Lys Asp Asn Phe Ser Phe Ala Ala Thr Ser Arg Asn Ile Thr Ser Ser MF C79H125N23O28S MW 1877 08
• Sequence Asp Arg Val Tyr Ile MF C30H48N8O9 MW 664 77
• Sequence Ac Ala Thr Gln Arg Leu Ala Asn Phe Leu Val Arg Ser Ser Asn Asn Leu Gly Pro Val Leu Pro Pro Thr Asn Val Gly Ser Asn Thr Tyr NH2 MF C142H229N43O44 MW 3242 67
• Sequence Met Ala Pro Arg Gly Phe Ser Ala Leu Leu Leu Leu Thr Ser Glu Ile Asp Leu Pro Val Lys Arg Arg Ala MF C119H204N34O32S MW 2655 23
• Sequence Asp Ala Glu Phe Arg His Asp Ser Gly Tyr Gln Val His His Gln Lys MF C84H120N28O27 MW 1954 06
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• Sequence Asp Ala Glu Phe Arg His Asp Ser Gly Tyr Gln Val His His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val MF C194H296N54O57S MW 4328
• Sequence His Asp Ser Gly Tyr Glu Val His His Gln Lys Leu Val Phe Phe Ala Gln Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val MF C167H258N46O48S MW 3710 26
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• Sequence Gly Ser Asn Lys Gly Ala Ile Ile Gly Ile MF C40H72N12O13 MW 929 09
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• Sequence Ser Ala Leu Leu Arg Ser Ile Pro Ala MF C41H74N12O12 MW 927 12
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• Sequence Lys Leu Val Phe Phe Ala Glu Asp MF C47H69N9O13 MW 968 13
• Sequence Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser MF C57H86N12O17 MW 1211 39
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• Sequence Gly Gly Val Val Ile Ala Thr MF C27H49N7O9 MW 615 73
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• Sequence Phe Glu Ala Lys Gly Ala Lys Ala Asn Lys Ala Val Asp MF C59H97N17O19 MW 1348 53
• Sequence Ala Ser Phe Glu Ala Gln Lys Ala Lys Ala Asn Lys Ala Val Asp Lys Ala MF C77H129N23O25 MW 1777 03
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• Sequence Val His Phe Phe Arg Asn Ile Val Thr Ala Arg Thr Pro MF C72H112N22O17 MW 1557 83
• Sequence Pyr Lys Arg Pro Ser Gln Arg Ser Lys Tyr Leu MF C60H100N20O17 MW 1391 61
• Sequence Ac Ala Ser Gln Tyr Arg Pro Ser Gln Arg His Gly MF C55H85N21O18 MW 1328 42
• Sequence Biotin Ala Pro Arg Thr Pro Gly Gly Arg Arg MF C49H84N20O13S MW 1193 41
• Sequence Biotin Ala Pro Arg Thr PO3H2 Pro Gly Gly Arg Arg MF C49H85N20O15S MW 1273 41
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• Sequence Tyr Asp Met His Asp Phe Phe Val Gly Leu Met NH2 MF C64H88N14O16S2 MW 1373 63
• Sequence Biotin His Lys Thr Asp Ser Phe Val Gly Leu Met NH2 MF C60H94N16O16S2 MW 1359 64
• Sequence His Lys Thr Asp Ser Phe Val Gly Leu Met NH2 MF C50H80N14O14S MW 1133 34
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• Sequence Gly Ser His Trp Ala Val Gly His Leu Met NH2 MF C67H87N15O14 MW 1326 53
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• Sequence Biotin Val Pro Leu Pro Ala Gly Gly Gly Thr Val Leu Thr Lys Met Tyr Pro Arg Gly Asn His Trp Ala Val Gly His Leu Met NH2 MF C140H218N40O33S3 MW 3085 74
• Sequence Gly Ser Ser Phe Leu Ser Pro Glu His Gln Arg Val Gln Gln Arg Lys Glu Ser Lys Lys Pro Pro Ala Lys Leu Gln Pro Arg MF C141H235N47O41 MW 3244 74
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• Sequence His Ala Glu Gly Thr Phe Thr Ser Asp Val Ser Cys MF C192H295N59O60S MW 4421 92
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• Sequence Arg Val Gly Arg Pro Glu MF C29H52O9 MW 712 81
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• Sequence Lys Arg Thr Gly Gln Tyr Lys Leu MF C44H76N14O12 MW 993 18
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• Sequence Met Trp Tyr Arg Pro Asp Leu Asp Glu Arg Lys Gln Gln Lys Arg Glu MF C94H148N30O28S MW 2178 48
• Sequence Biotin Glu Gln Arg Leu Gly Asn Gln Trp Ala Val Gly His Leu Met NH2 MF C81H126N26O21S2 MW 1864 2
• Sequence Ile Ser Arg Pro Pro Gly Phe Ser Pro Phe Arg MF C59H89N17O14 MW 1260 47
• Sequence Arg Pro Pro Gly Phe Ser Pro Leu MF C41H63N11O10 MW 870 03
• Sequence Lys Arg Pro Pro Gly Phe Ser Pro Phe Arg MF C56H85N17O12 MW 1188 41
• Sequence Biotin Arg Pro Pro Gly Phe Ser Pro Phe Arg MF C60H87N17O13S MW 1286 53
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• Sequence Arg Arg Glu Ala Glu Asp Leu Gln Val Gly Gln Val Glu Leu Gly Gly Gly Pro Gly Ala Gly Ser Leu Gln Pro Leu Ala Leu Glu Gly Ser Leu Gln Lys Arg MF C153H259N49O52 MW 3617 07

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• Sequence Ser Gly Gly Val Val Lys Asn Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe NH2 MF C86H137N25O25 MW 1921 20

• Sequence Tyr Ser Cys Asn Thr Ala Thr Cys Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys Asp Asn Phe Val Pro Thr Asn Val Gly Ser Glu Ala Phe NH2 Disulfide bridge Cys 2 Cys 7 M

• Sequence Tyr Ala Cys Asp Thr Ala Thr Cys Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys Asn Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe NH2 Disulfide bridge Cys2 Cys7 MF

• Sequence Tyr Val Lys Asp Asn Phe Val Pro Thr Asn Val Gly Ser Glu Ala Phe NH2 MF C82H120N20O25 MW 178599

• Sequence Asp Met Ala Lys Asp Leu Glu Thr Asn His His Pro Tyr Phe Gly Asn MF C82H117N23O27S MW 1889 05

• Sequence Ala Pro Phe Arg Ser Ala Leu Glu Ser Ser Pro Ala Asp Pro Ala Thr Leu Ser Glu Asp Glu Ala Arg Leu Leu Leu Ala Ala Leu Val Gln Asp Tyr Val Gln Met Lys Ala Ser Glu Leu Glu Gln Glu Gln Glu Arg Gl

• Sequence Cys Ser Asn Leu Ser Thr Cys Val Leu Ser Ala Tyr Trp Arg Asn Leu Asn Asn Phe His Arg Phe Ser Gly Met Gly Phe Gly Pro Glu Thr Pro NH2 Disulfide bridge Cys1 Cys7 MF C159H232N46O45S3 MW 3

• Sequence Ala Pro Leu Ile Leu Ser Arg Ile Val Gly Gly Trp Glu Cys Glu Lys MF C80H131N21O22S MW 1771 12

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• Sequence Tyr Leu Gln Leu Ile Phe Gly Ile Glu Val MF C59H91N11O15 MW 1194 45

• Sequence Lys Tyr Ile Cys Asn Ser Ser Cys Met MF C42H69N11O14S3 MW 1048 26

• Sequence Lys Tyr Met Cys Asn Ser Ser Cys Met MF C41H67N11O14S4 MW 1066 30

• Sequence Gly Asn Gln Trp Phe Ile MF C37H49N9O9 MW 763 86

• Sequence Ala Ala Arg Ala Val Phe Leu Ala Leu MF C44H74N12O10 MW 931 15

• Sequence Lys Lys Leu Ser Glu Cys Leu Lys Arg Ile Gly Asp Glu Leu Asp Ser MF C77H136N22O27S MW 1834 13

• Sequence Lys Lys Leu Ser Glu Cys Ala Lys Arg Ile Gly Asp Glu Leu Asp Ser MF C74H129N22O27S MW 1791 05

• Sequence Gly Lys Lys Val Ala Ala Pro Ala Trp Ala Arg Met Gly MF C60H99N19O14S MW 1342 64

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• Sequence Arg Asn Ile Ala Arg His Leu Ala Gln Val Gly Asp Ser Met Asp Arg MF C74H127N29O24S MW 1839 08

• Sequence Gly Leu Lys Ala Gly Val Ile Ala Val MF C38H70N10O10 MW 827 04

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• Sequence Val Leu Pro Asp Val Phe Ile Arg Cys Val MF C54H89N13O13S MW 1159 45

• Sequence Met Leu Gly Thr His Thr Met Glu Val MF C42H71N11O14S2 MW 1018 23

• Sequence Leu Leu Asp Gly Thr Ala Thr Leu Arg Leu MF C47H85N13O15 MW 1072 28

• Sequence Val Leu Tyr Arg Tyr Gly Ser Phe Ser Val MF C57H83N13O15 MW 1190 38

• Sequence Leu Ile Tyr Arg Arg Arg Leu Met Lys MF C56H101N19O11S MW 1248 61

• Sequence Arg Leu Met Lys Gln Asp Phe Ser Val MF C49H82N14O14S MW 1123 35

• Sequence Arg Leu Pro Arg Ile Phe Cys Ser Cys MF C47H79N15O11S2 MW 1094 36

• Sequence Biotin Asp Arg Val Tyr Ile His Pro Phe His Leu MF C72H103N19O16S MW 1522 81

• Sequence Ala Tyr Glu Ile Gln Lys Asn Lys Pro Arg Asn Asp Asp MF C67H107N21O24 MW 1590 73

• Sequence Ala Phe His Tyr Glu Ser Gln MF C40H52N10O13 MW 880 92

• Sequence Asp Arg Val Tyr PO3H2 Ile His Pro Phe MF C50H72N13O15P MW 1126 20

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• Sequence Ile His Pro Phe MF C26H36N6O5 MW 512 61

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• Sequence Met Gln Met Asn Lys Val Leu Asp Ser MF C43H76N12O15S2 MW 1065 28

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• Sequence Lys Phe His Glu Lys His His Ser His Arg Gly Tyr MF C70H99N25O17 MW 1562 73

• Sequence Leu Leu Gly Asn Phe Phe Arg Lys Ser Lys Gln Lys Ile Gly Lys Gln Phe Lys Arg Ile Val Gln Arg Ile Lys Asn Phe Phe Arg Asn Leu Val Pro Arg Thr Gln Ser MF C208H343N65O48 MW 4522 46

• Sequence Ser Glu Thr Arg Pro Val Leu Asn Arg Leu Phe Asp Lys Ile Arg Gln Val Ile Arg Lys Phe Glu Lys Gly Ile Lys Glu Lys Ser Lys Arg Phe Phe Asp Gly Leu Leu MF C205H340N60O53 MW 4493 37

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• Sequence Gly Leu Leu Arg Lys Gly Gly Glu Lys Ile Gly Glu Lys Leu Lys Lys Ile Gly Gln Lys Ile Lys Asn Phe Phe Gln Lys Leu Val Pro Gln Pro Glu Gln MF C178H302N50O46 MW 3878 70

• Sequence Lys Asn Leu Arg Arg Ile Ile Arg Lys Ile Ile His Ile Ile Lys Lys Tyr Gly MF C105H188N34O21 MW 2262 88

• Sequence Leu Arg Ile Ile Arg Lys Ile Ile His Ile Ile Lys Lys NH2 MF C84H159N29O14 MW 1799 39

• Sequence Gly Leu Val Arg Lys Gly Gly Glu Lys Phe Gly Glu Lys Leu Arg Lys Ile Gly Gln Lys Ile Lys Glu Phe Phe Gln Lys Leu Ala Leu Glu Ile Glu Gln MF C181H302N50O48 MW 3946 73

• Sequence Gly Phe Arg Leu Thr Asn Phe Gly Tyr Phe Glu Pro Gly Lys MF C78H109N19O20 MW 1632 85

• Sequence Pro His Cys Lys Arg Met MF C31H54N12O7S2 MW 770 97

• Sequence Thr Arg Asn Tyr Tyr Val Arg Ala Val Leu MF C57H91N17O15 MW 1254 47

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• Sequence Lys Phe Arg Arg Gln Arg Pro Arg Leu Ser His Lys Gly Pro Met Pro Phe MF C96H156N34O20S MW 213859

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• Sequence Arg Arg Gln Arg Pro Arg Leu Ser His Lys Gly Pro Met Pro Phe MF C81H135N31O18S MW 1863 24

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• Sequence Lys His Glu Tyr Leu Arg Phe NH2 MF C47H70N14O10 MW 991 17

• Sequence Pyr Gly Arg Phe NH2 MF C22H32N8O5 MW 488 57

• Sequence Pyr Ser Leu Arg Trp NH2 MF C31H46N10O7 MW 670 79

• Sequence Pyr Gly Leu Arg Trp NH2 MF C30H44N10O6 MW 640 79

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• Sequence Thr Asp Val Asp His Val Phe Leu Arg Phe NH2 MF C58H86N16O15 MW 1247 43

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• Sequence Ser Tyr Asp Pro Asp Asn Lys Glu Glu Arg MF C51H77N15O22 MW 1252 27

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• Sequence Ser Lys Ile Gly Lys Val NH2 MF C28H55N9O7 MW 629 81

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• Sequence Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys Trp Asp Asn Gln MF C90H146N30O21 MW 1984 36

• Sequence Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys MF C64H114N22O12 MW 1383 76

• Sequence Gly Phe Leu Arg Arg Ile MF C35H60N12O7 MW 760 94

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• Sequence Arg Pro Lys Leu Lys Trp Asp Asn Gln MF C53H85N17O14 MW 1184 37

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• Sequence Tyr Gly Gly Phe Leu Arg Arg Gln Phe MF C54H78N16O12 MW 1143 32

• Sequence Tyr Gly Gly Phe Leu Arg Arg Gln Phe Lys Val Val Thr MF C74H115N21O17 MW 1570 87

• Sequence Tyr Gly Gly Phe Leu Arg Arg Gln Phe Lys Val Val Thr Arg Ser Gln Glu Asp Pro Asn Ala Tyr Tyr Glu Glu Leu Phe Asp Val MF C161H236N42O48 MW 3527 93

• Sequence Tyr D Ala Gly Phe Leu D Arg Arg Ile Arg Pro Lys Leu Lys MF C76H128N24O15 MW 1618 02

• Sequence Gly Gly Phe Leu Arg Arg Ile MF C37H63N13O8 MW 818 00

• Sequence Tyr Gly Gly Phe Leu Arg Phe NH2 MF C43H59N11O8 MW 858 02

• Sequence Tyr Gly Gly Phe Leu Arg Phe MF C43H58N10O9 MW 859 00

• Sequence Asp His Tyr Asn Cys Val Ser Ser Gly Gly Gln Cys Leu Tyr Ser Ala Cys Pro Ile Phe Thr Lys Ile Gln Gly Thr Cys Tyr Arg Gly Lys Ala Lys Cys Cys Lys

• Sequence Glu Leu Asp Arg Ile Cys Gly Tyr Gly Thr Ala Arg Cys Arg Lys Lys Cys Arg Ser Gln Glu Tyr Arg Ile Gly Arg Cys Pro Asn Thr Tyr Ala Cys Cys Leu Arg Lys Disulfide bridge Cys6 Cys33 Cys13 Cys27

• Sequence Cys Tyr Cys Arg Ile Pro Ala Cys Ile Ala Gly Glu Arg Arg Tyr Gly Thr Cys Ile Tyr Gln Gly Arg Leu Trp Ala Phe Cys Cys

• Sequence Cys Ser Cys Ser Ser Leu Met Asp Lys Glu Cys Val Tyr Phe Cys NH2 MF C70H109N17O23S5 MW 1717 04

• Sequence Cys Ser Cys Ser Ser Leu Met Asp Lys Glu Cys Val Tyr Phe Cys MF C70H108N16O24S5 MW 1718 02

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• Sequence Arg Tyr Gly Gly Phe Met MF C33H47N9O8S MW 729 86
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• Sequence Biotin Asp Ala Glu Phe Arg His Asp Ser Gly Tyr Glu Val His His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val Ile Ala MF C213H325N5
• Sequence Cys Gly Lys Arg Asp Ala Glu Phe Arg His Asp Ser Gly Tyr Glu Val His His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val Ile Ala MF C
• Sequence D Asp D Ala D Glu D Phe D Arg D His D Asp D Ser Gly D Tyr D Glu D Val D His D His D Gln D Lys D Leu D Val D Phe D Phe D Ala D Glu D Asp D Val Gly D Ser D Asn D Lys Gly D Ala D Ile D Ile Gly
• Sequence Asp Ala Glu Phe Arg His Asp Ser Gly Tyr Glu Val His His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val Ile Ala Thr MF C207H318N56O6
• Sequence Pyr Phe Arg His Asp Ser Gly Tyr Glu Val His His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val Ile Ala MF C196H299N53O55S MW 4309
• Sequence Pyr Val His His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val MF C143H226N38O39S MW 3133 71
• Sequence Ac Gln Lys Leu Val Phe Phe NH2 MF C42H63N9O8 MW 822 03
• Sequence Lys Lys Leu Val Phe Phe Ala MF C44H69N9O8 MW 852 10
• Sequence Arg Asp Leu Pro Phe Phe Pro Val Pro Ile Asp MF C64H94N14O16 MW 1315 55
• Sequence Phe Ala Glu Asp Val Gly Ser Asn Lys Gly MF C43H66N12O17 MW 1023 08
• Sequence Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met NH2 MF C45H82N14O13S MW 1059 31
• Sequence Cys Gly His Gly Asn Lys Ser Gly Leu Met Val Gly Gly Val Val MF C58H99N19O18S2 MW 1414 67
• Sequence Cys Gly Lys Lys Gly Gly Leu Met Val Gly Gly Val Val MF C51H92N15O14S2 MW 1203 52
• Sequence Cys Gly Lys Lys Gly Met Val Gly Gly Val Val MF C43H79N13O12S2 MW 1034 31
• Sequence Cys Gly Lys Lys Gly Val Gly Gly Val Val Ile Ala MF C47H85N14O13S MW 1087 35
• Sequence Cys Gly Lys Lys Gly Gly Gly Val Val Ile Ala MF C42H77N13O12S MW 988 22
• Sequence Ser Glu Val Asn Leu Asp Ala Glu Phe MF C44H66N10O18 MW 1023 07
• Sequence Ser Glu Val Lys Met Asp Ala Glu Phe Arg MF C51H82N14O18S MW 1211 37
• Sequence Ser Glu Val Asn Leu Asp Ala Glu Phe Arg MF C50H78N14O19 MW 1179 26
• Sequence Ser Glu Val Lys Val Asp Ala Glu Phe Arg MF C51H82N14O18 MW 1179 31
• Sequence Glu Gln Val Thr Asn Val Gly Gly Ala Val Val Thr Gly Val Thr Ala Val Ala Gln Lys Thr Val Glu Gly Ala Gly Ser Ile Ala Ala Ala Thr Gly Phe Val MF C141H235N39O49 MW 3260 68
• Sequence Glu Asn Gly Leu Pro Val His Leu Asp Gln Ser Ile Phe Arg Arg MF C78H125N25O23 MW 1781 02
• Sequence Glu Asn Gly Leu Pro Val His Leu Asp Gln Ser Ile Phe Arg Arg Pro MF C83H132N26O24 MW 1878 14
• Sequence Asp Arg Val Tyr Val His Pro Phe Asn Leu MF C59H86N16O15 MW 1259 44
• Sequence Asn Arg Val Tyr Val His Pro Phe MF C49H70N14O11 MW 1031 19
• Sequence Asp Arg Val Tyr Ile His MF C36H55N11O10 MW 801 91
• Sequence Pyr Gln Arg Leu Gly Asn Gln Trp Ala Val Gly D Phe Leu Met NH2 MF C74H112N22O18S MW 1629 93
• Sequence Pyr Gln Arg Leu Gly Asn Gln Trp Ala Val Gly D Phe Leu Leu NH2 MF C75H114N22O18 MW 1611 90
• Sequence Pyr Gln Arg Tyr Gly Asn Gln Trp Ala Val Gly His Leu Met NH2 MF C74H108N24O19S1 MW 1669 9
• Sequence Pyr Gln Arg Tyr Gly Asn Gln Trp Ala Val Gly D Phe Leu Met NH2 MF C77H110N22O19S MW 1579 95
• Sequence D Cys Asn Trp Ala Val D Ala His Leu Cys NH2
• Sequence D Phe Gln Trp Ala Val Gly His Leu NHEt MF C49H69N13O9 MW 984 12

• Sequence Trp Ala Val Gly His Leu Met NH2 MF C38H57O7S MW 812 01
• Sequence Bz Phe Ala Pro MF C24H27N3O5 MW 437 49
• Sequence Pyr Lys Trp Ala Pro MF C30H41N7O7 MW 611 72
• Sequence Pyr Trp Pro Arg Pro Gln Ile Pro Pro MF C53H76N14O12 MW 1101 30
• Sequence Pyr Gly Leu Pro Pro Gly Pro Pro Ile Pro Pro MF C51H77N11O13 MW 1052 26
• Sequence D Arg Arg Hyp Hyp Gly Phe Ser D Phe Phe Arg MF C60H87N19O14 MW 1298 48
• Sequence D Arg Arg Pro Hyp Gly Phe Ser D Phe Phe Arg MF C60H87N19O13 MW 1282 48
• Sequence D Arg Arg Pro Hyp Gly Phe Ser D Phe Leu Arg MF C57H89N19O13 MW 1248 46
• Sequence Lys Arg Pro Pro Gly Phe Ser Pro Phe Arg Ser Val Gln Val Ser MF C77H121N23O20 MW 1688 96
• Sequence Lys Arg Pro Ala Gly Phe Ser Pro Phe Arg MF C54H83N17O12 MW 1162 37
• Sequence Lys Arg Pro Pro Gly Phe Ser Pro Phe MF C50H73N13O11 MW 1032 22
• Sequence Lys Arg Pro Pro Gly Phe Ser Pro Leu MF C47H75N13O11 MW 998 20
• Sequence Lys Arg Pro Hyp Gly Phe Ser Pro Phe Arg MF C56H85N17O13 MW 1204 41
• Sequence Lys Arg Pro Pro Gly Phe Ser Pro Tyr Arg MF C56H85N17O13 MW 1204 41
• Sequence Met Lys Arg Pro Pro Gly Phe Ser Pro Phe Arg MF C61H94N18O13S MW 1319 61
• Sequence Arg Pro Pro Gly Phe Thr Pro Phe Arg MF C51H75N15O11 MW 1074 26
• Sequence Tyr Arg Pro Pro Gly Phe Ser Pro Phe Arg MF C59H82N16O13 MW 1223 41
• Sequence Lys Cys Asn Thr Ala Thr Cys Ala Thr Gln Arg Leu Ala
• Sequence Ac Ala Thr Gln Arg Leu Ala Asn Phe Leu Val His Ser Ser Asn Asn Phe Gly Ala Ile Leu Ser Ser Thr Asn Val Gly Ser Asn Thr Tyr NH2 MF C140H218N42O46 MW 3225 55
• Sequence Ser Asn Asn Phe Gly Ala Ile Leu Ser Ser MF C43H68N12O16 MW 1009 09
• Sequence Pro Pro Gly Phe Ser Pro MF C29H40N6O8 MW 600 68
• Sequence Met Lys Arg Ser Arg Gly Pro Ser Pro Arg Arg MF C53H98N24O14S MW 1327 59
• Sequence Arg Ser Arg Gly Pro Ser Pro Arg Arg MF C42H77N21O12 MW 1068 22
• Sequence Asp Ser Gly Cys Phe Gly Arg Arg Leu Asp Arg Ile Gly Ser Leu Ser Gly Leu Gly Cys Asn Val Leu Arg Arg Tyr
• Sequence Tyr Ser Pro Lys Met Val Gln Gly Ser Gly Cys Phe Gly Arg Lys Met Asp Arg Ile Ser Ser Ser Ser Gly Leu Gly Cys Lys Val Leu Arg Arg His Disulfide bridge Cys11 Cys27 MF C152H253N51O44S4 MW
• Sequence Ser Pro Lys Thr Met Arg Asp Ser Gly Cys Phe Gly Arg Arg Leu Asp Arg Ile Gly Ser Leu Ser Gly Leu Gly Cys Asn Val Leu Arg Arg Tyr
• Sequence Ser Gln Asp Ser Ala Phe Arg Ile Gln Glu Arg Leu Arg Asn Ser Lys Met Ala His Ser Ser Ser Cys Phe Gly Gln Lys Ile Asp Arg Ile Gly Ala Val Ser Arg Leu Gly Cys Asp Gly Leu Arg Leu Phe
• Sequence Tyr Ala Ala Ala Leu Lys Leu Ala Arg MF C45H77N13O11 MW 976 20
• Sequence beta Ala Ser His Leu Gly Leu Ala Arg MF C35H61N13O10 MW 823 96
• Sequence Fmoc Glu Ala Ala Leu Lys Leu Ala Arg MF C53H80N12O13 MW 1091 83
• Sequence Tyr Ser Phe Lys Asp Met Gln Leu Gly Arg MF C55H85N15O16S MW 1244 45
• Sequence Pyr Gln Asp Tyr Thr Gly Trp Met Asp Phe NH2 MF C58H73N13O19S MW 1290 38
• Sequence Boc Gly Trp Met Asp OBzl Phe NH2 MF C43H551N7O9S MW 846 02
• Sequence Biotin Cys Gly Asn Leu Ser Thr Cys Met Leu Gly Thr Tyr Thr Gln Asp Phe Asn Lys bio Phe His Thr Phe Pro Gln Thr Ala Ile Gly Val Gly Ala Pro NH2 Disulfide bridge Cys1 Cys6 MF C171H254N4O
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• Sequence Val Leu Gly Lys Leu Ser Gln Glu Leu His Lys Leu Gln Thr Tyr Pro Arg Thr Asn Thr Gly Ser Gly Thr Pro NH2 MF C119H198N36O37 MW 2725 12
• Sequence Ac Val Leu Gly Lys Leu Ser Gln Glu Leu His Lys Leu Gln Thr Tyr Pro Arg Thr Asn Thr Gly Ser Asn Thr Tyr NH2 MF C127H205N37O40 MW 2890 27
• Sequence Biotin Ser Cys Asn Thr Ala Thr Cys Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys Asp Asn Phe Val Pro Thr Asn Val Gly Ser Glu Ala Phe NH2 Disulfide bridge Cys2 Cys6 M
• Sequence Biotin Ala Cys Asp Thr Ala Thr Cys Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys Asn Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe NH2
• Sequence Ala Cys Acm Asp Thr Ala Thr Cys Acm Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys Asn Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe NH2 MF C169H273N53O51S3 MW 3
• Sequence Ac Ser Gly Gly Val Val Lys Asn Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe NH2 MF C88H139N25O26 MW 1963 24
• Sequence Val Lys Asn Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe NH2 MF C74H117N21O20 MW 1620 89
• Sequence Tyr Val Pro Thr Asn Val Gly Ser Glu Ala Phe NH2 MF C54H79N13O17 MW 1182 31
• Sequence Pro Thr Asn Val Gly Ser Glu Ala Phe NH2 MF C40H61N11O14 MW 920 00
• Sequence Thr Asn Val Gly Ser Glu Ala Phe NH2 MF C35H54N10O13 MW 822 88
• Sequence Asn Val Gly Ser Glu Ala Phe NH2 MF C31H47N9O11 MW 721 77
• Sequence Val Gly Ser Glu Ala Phe NH2 MF C27H41N7O9 MW 607 67
• Sequence Gly Ser Glu Ala Phe NH2 MF C22H32N6O8 MW 508 54
• Sequence Ac Asp Pro Met Ser Ser Thr Tyr Ile Glu Glu Leu Gly Lys Arg Glu Val Thr Ile Pro Pro Lys Tyr Arg Glu Leu Leu Ala NH2 MF C142H230N36O44S MW 3177 68
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• Sequence Tyr Pro Phe Pro Gly Pro Ile MF C41H55N7O9 MW 789 94
• Sequence Tyr Pro Phe NH2 MF C23H28N4O4 MW 424 50
• Sequence Tyr D Ala Phe NH2 MF C21H26N4O4 MW 398 47
• Sequence Tyr Pro Phe Pro MF C28H34N4O6 MW 522 61
• Sequence Tyr D Ala Phe Pro NH2 MF C26H33N5O5 MW 495 58
• Sequence Tyr Pro Val Pro NH2 MF C24H35N5O5 MW 473 58
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• Sequence Tyr D Ala Phe Pro Gly NH2 MF C28H36N6O6 MW 552 64
• Sequence Tyr D Ala Phe Hyp Tyr NH2 MF C35H42N6O8 MW 674 76
• Sequence Tyr D Ala Phe Pro Met NH2 MF C31H42N6O6S MW 626 78
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• Sequence Cys Asp Leu Ile Tyr Tyr Asp Tyr Glu Glu Asp Tyr Tyr Phe Asp Cys Disulfide bridge Cys1 Cys16 MF C98H120N16O34S2 MW 2130 26
• Sequence Lys Trp Lys Leu Phe Lys Lys Ile Gly Ala Val Leu Lys Val Leu NH2 MF C89H152N22O15 MW 1770 34
• Sequence Ser Trp Leu Ser Lys Thr Ala Lys Lys Leu Glu Asn Ser Ala Lys Lys Arg Ile Ser Glu Gly Ile Ala Ile Ala Ile Gln Gly Gly Pro Arg MF C147H253N46O43 MW 3338 93
• Sequence Ser Ile Gly Ser Ala Leu Lys Lys Ala Leu Pro Val Ala Lys Lys Ile Gly Lys Ile Ala Leu Pro Ile Ala Lys Ala Ala Leu Pro MF C135H243N35O32 MW 2868 66
• Sequence Ser Ile Gly Ser Ala Phe Lys Lys Ala Leu Pro Val Ala Lys Lys Ile Gly Lys Ala Ala Leu Pro Ile Ala Lys Ala Ala Leu Pro MF C135H235N35O32 MW 2860 59
• Sequence Gly Ser Ala Lys Val Ala Phe Ser Ala Ile Arg Ser Thr Asn His MF C66H108N22O21 MW 1545 73
• Sequence Lys Ser Met Gln Val Pro Phe Ser Arg Cys Cys Phe Ser Phe Ala Glu Gln Glu Ile Pro Leu Arg Ala Ile Leu Cys Tyr Arg Asn Thr Ser Ser Ile Cys Ser Asn Glu Gly Leu Ile Phe Lys Leu Lys Arg Gly Lys Gl
• Sequence For His Trp Ser Tyr Gly Leu Arg Pro Gly NH2 MF C51H70N16O12 MW 1099 22
• Sequence Boc Asp Tyr Met Gly Trp Met Asp Phe NH2 MF C41H56N8O10S2 MW 885 08
• Sequence Asp Tyr Met MF C18H25N3O7S MW 427 48
• Sequence Asp Tyr Met Gly MF C20H28N4O8S MW 484 53
• Sequence Asp Tyr Met Gly Trp MF C31H38N6O9S MW 670 75
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• Sequence Tyr Met Gly Trp Met Asp Phe NH2 MF C45H57N9O10S2 MW 948 14
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• Sequence Ser Ala Glu Glu Tyr Glu Tyr Pro Ser MF C47H63N9O20 MW 1074 07
• Sequence Lys Ala Pro Ser Gly Arg Val Ser Met Ile Lys Asn Leu Gln Ser Leu Asp Pro Ser His Arg MF C98H169N33O30S MW 2321 71
• Sequence Ile Lys Asn Leu Gln Ser Leu Asp Pro Ser His MF C54H90N16O18 MW 1251 42
• Sequence Thr Cys Asp Asp Pro Arg Phe Gln Asp Ser Ser NH2 MF C51H76N16O21S MW 1269 31
• Sequence Leu Asp Leu Leu Phe Leu MF C37H60N6O9 MW 732 93
• Sequence Gly Glu Gla Gla Leu Gln Gla Asn Gln Gla Leu Ile Arg Gla Lys Ser Asn NH2 MF C88H138N26O44 MW 2264 18
• Sequence Gly Glu Gla Gla Leu Gln Gla Asn Gln Gla Leu Ile Arg Gla Lys Ser Asn MF C88H137N25O45 MW 2265 16
• Sequence Cys Phe Ile Arg Asn Cys Pro Arg Gly NH2
• Sequence Cys Ile Ile Arg Asn Cys Pro Arg Gly NH2 Disulfide bridge Cys1 Cys6 MF C41H73N17O10S2 MW 1028 27
• Sequence Cys Ile Ile Arg Asn Cys Pro Lys Gly NH2 Disulfide bridge Cys1 Cys6 MF C41H73N15O10S2 MW 1000 26
• Sequence Biotin Ser Glu Glu Pro Pro Ile Ser Leu Asp Leu Thr Phe His Leu Leu Arg Glu Val Leu Glu Met Ala Arg Ala Glu Gln Leu Ala Gln Gln Ala His Ser Asn Arg Lys Leu Met Glu Ile Ile NH2 MF C218H358N6
• Sequence Tyr Ser Glu Glu Pro Pro Ile Ser Leu Asp Leu Thr Phe His Leu Leu Arg Glu Val Leu Glu Met Ala Arg Ala Glu Gln Leu Ala Gln Gln Ala His Ser Asn Arg Lys Leu Met Glu Ile Ile NH2 MF C217H353N61O6
• Sequence Tyr Ser Gln Glu Pro Pro Ile Ser Leu Asp Leu Thr Phe His Leu Leu Arg Glu Val Leu Glu Met Thr Lys Ala Asp Gln Leu Ala Gln Gln Ala His Ser Asn Arg Lys Leu Leu Asp Ile Ala NH2 MF C214H348N60O6
• Sequence D Phe His Leu Leu Arg Glu Val Leu Glu Nle Ala Arg Ala Glu Gln Leu Ala Gln Gln Ala His Ser Asn Arg Lys Leu Nle Glu Ile Ile NH2 MF C158H265N49O43 MW 3539 18
• Sequence Asp Leu Thr Phe His Leu Leu Arg Glu Met Leu Glu Met Ala Lys Ala Glu Gln Glu Ala Glu Gln Ala Ala Leu Asn Arg Leu Leu Leu Glu Glu Ala NH2 MF C166H274N46O53S2 MW 3826 44
• Sequence Phe His Leu Leu Arg Glu Met Leu Glu Met Ala Lys Ala Glu Gln Glu Ala Glu Gln Ala Ala Leu Asn Arg Leu Leu Leu Glu Glu Ala NH2 MF C152H251N43O47S2 MW 3497 08
• Sequence Tyr Glu Val Glu Asp Leu Gln Val Arg Asp Val Glu Leu Ala Gly Ala Pro Gly Glu Gly Gly Leu Gln Pro Leu Ala Leu Glu Gly Ala Leu Gln MF C146H234N38O51 MW 3337 72
• Sequence Tyr Glu Ala Glu Asp Leu Gln Val Gly Gln Val Glu Leu Gly Gly Gly Pro Gly Ala Gly Ser Leu Gln Pro Leu Ala Leu Glu Gly Ser Leu Gln MF C138H220N36O50 MW 3183 50
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