

DòÁÐ±í

<110>ÖÐ¹úÅ©òµ¿ÆÑŞÔºÓÍÁĬ×÷îĩÑÐ¾¿Èù

<120>ò»ÖÖ»ÆÇúÃ¹¶¾ËØÄÉÃ×¿¹îâÃâòßîü,½¾Á¿ÇÃâòßÇ×º
íÖù¾ºÆäÖÆ±,·½·¨ºÍÓ|ÓÃ

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Gly Lys Glu Arg
35 40
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Glu Phe Val Ala Ala Ile Ser Trp Ser Gly Gly
Ser Thr Tyr Tyr
50 55
60
Thr Asp Ser Val Lys Gly Arg Phe Thr Ile Asn
Arg Asp Asn Ala
65 70
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Lys Asn Thr Val Tyr Leu Gln Met Asn Ser Leu
Lys Pro Glu Asp
80 85
90
Thr Ala Val Tyr Tyr Cys Ala Ala Gly Phe Ser
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ggacccaggt caccgtctcc 360
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390