1 10 20 30 40 50 60 70 80
Consensus MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
Identity
1. 17v2|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
2. F|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
3. H129|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
4. KOS|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
5. McKr|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
6. HF10|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
7. CR38|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
8. E03|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFMMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
9. E06|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
10. E07|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
11. E08|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
12. E10|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
13. E11|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
14. E12|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
15. E13|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
16. E14|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
17. E15|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
18. E19|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
19. E22|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
20. E23|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
21. E25|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
22. E35|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
23. R11|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
24. R62|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
25. S23|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
26. S25|UL35 MAVPQFHRPSTVTTDSVRALGMRGLVLATNNSQFIMDNNHPHPQGTQGAVREFLRGQAAALTDLGLAHANNTFTPQPMFAGDAPAA
90 100 112
Consensus WLRPAFGLRRTYSPFVVREPSTPGTP
Identity
1. 17v2|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
2. F|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
3. H129|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
4. KOS|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
5. McKr|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
6. HF10|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
7. CR38|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
8. E03|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
9. E06|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
10. E07|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
11. E08|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
12. E10|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
13. E11|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
14. E12|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
15. E13|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
16. E14|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
17. E15|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
18. E19|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
19. E22|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
20. E23|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
21. E25|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
22. E35|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
23. R11|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
24. R62|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
25. S23|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP
26. S25|UL35 WLRPAFGLRRTYSPFVVREPSTPGTP