Test Alignment

SPS 1aboA 1ycsB 1pht 1vie 1ihvA consensus	.NLFV.ALYDFVASGDNTLSITKGEKLRVLGYN KGVIY.ALWDYEPQNDDELPMKEGDCMTIIHRE .GYQYRALYDYKKEREEDIDLHLGDILTVNKGSLVALGFSDRVRKKSGAAWQGQIVGWYCNFRVYYRDSRDPVWKGPAKLLWK ** **	31 32 39 20 23
TC		
SPS 1aboA 1ycsB 1pht 1vie 1ihvA consensus	HNGEWCEAQTKNGQGWVPSNYITPVN DEDEIEWWWARLNDKEGYVPRNLLGLYP DGQEARPEEIGWLNGYNETTGERGDFPGTYVEYIGRKKIS TNLTPEGYAVESEAHPGSVQIYPVAALERIN GEGAVVIQDNSDIKVVPRRKAKIIRD * * * * * *	57 60 79 51 49
TC		
SPS 1aboA 1ycsB 1pht 1vie 1ihvA consensus		
TC		

Reference Alignment

SPS 1aboA 1ycsB 1pht 1vie 1ihvA consensus	.NLFV.ALYDFVASGDNTLSITKGEKLRVLGYN KGVIY.ALWDYEPQNDDELPMKEGDCMTIIHRE .GYQYRALYDYKKEREEDIDLHLGDILTVNKGSLVALGFSDRVRKKSGAAWQGQIVGWYCNFRVYYRDSRDPVWKGPAKLLWK ** **	31 32 39 20 23
TC		
SPS 1aboA 1ycsB 1pht 1vie 1ihvA consensus	HNGEWCEAQTKNGQGWVPSNYITPVN DEDEIEWWWARLNDKEGYVPRNLLGLYP DGQEARPEEIGWLNGYNETTGERGDFPGTYVEYTGRKKIS TNLTPEGYAVESEAHPGSVQIYPVAALERIN GEGAVVIQDNSDIKVVPRRKAKIIRD * *** **	57 60 79 51 49
TC		
SPS 1aboA 1ycsB 1pht 1vie 1ihvA consensus	. 57 . 60 P 80 . 51 . 49	
TC		