

Global sequence alignment by ClustalW of DAPF, nitro pyridoxal phosphate-independent glutamate and aspartate racemases



- Key**
- H. influenzae** is the first sequence and is numbered accordingly
- C** Conserved active site catalytic cysteine residue
- D** Residues conserved exclusively amongst DAPF sequences
- E** Residues conserved exclusively amongst DAPF sequences capable of charge interactions with the amino and carboxyl groups of the DAP substrate