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<html><head><style type="text/css"></style></head><body><pre style="word-wrap: break-word;
white-space: pre-wrap;">CLUSTAL 2.1 multiple sequence alignment

humanEBP      MTTNAGPL-HPYWPQHRLRLDNFVPNDRPTWHILAGLFSVTGVLVVTTWLLSG-RAAVVPL  58
mouseEBP      MTTNTVPL-HPYWPRHLKLDNFVPNDLPTSHILVGLFSISGGLIVITWLLSS-RASVVPL  58
zebrafishEBP  MPMEAEAVNHPYWPRNLSIPNYVANDRSMSEILVFLFSVSGILLFATWSLTGCKVSGSRL  60
               *.  ::  .:  *****::*  :  *:*.**  .  .**.  ***::*  *:.. **  *:.. :::  *

humanEBP      GTWRRSLSLCWFAVCGFIHLVIEGWFLYYEDLLGDQAFLSQLWKEYAKGDSRYILGDNFT  118
mouseEBP      GAGRRLALCWFAVCTFIHLVIEGWFSLYNGILLEDQAFLSQLWKEYSKGDSRYILSDSFV  118
zebrafishEBP  SAARRLALCWFTVCGFIHGVIEGWFSLYYAIIPEDQSFLSQLWKEYSKGDSRYAIADNFT  120
               .:  ***:***:***  ***  *****  **      :  **:*****:*****  :.*.*.

humanEBP      VCMETITACLWGPLSLWVVIAFLRQHPLRFILQLVSVSGQIYGDVLYFLTEHRDGFQHGE  178
mouseEBP      VCMETVTACLWGPLSLWVVIAFLRQQPFRFVLQLVSMGQIYGDVLYFLTELHEGLQHGE  178
zebrafishEBP  VSMETVTAYMWGPFPSVWTVLAFLYNRPYRFVLQLIVSLGQLYGAVLYFFTEHRDGYIHSE  180
               *.***:*  :***:*.*.*:***  ::*  **:***:***:***:***  *****:*  ::*  *.*

humanEBP      LGHPLYFWFYFVFMNALWLVLPGVLVLDAVKHLTHAQSTLDAKATKAKSKKN  230
mouseEBP      IGHPVYFWFYFVFLNAVWLVIPSILVLDAIKHLTSAQSVLDSKVMKIKSKHN  230
zebrafishEBP  YGHPIYFWFYFVFMNVLWIVIPFILIVDSWLQLSSCQSMFDKSTLKEKSKRS  232
               ***:*****:*.::*:**  :*:*:  **:  .**  :*  ..  *  ***:.
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