^{21}Al $Z = 13$ $N = 8$ adopted link ENSDF link

```
Based on ensdf_240402 (Apr 2024), and mass evaluation from 2020

BE     =    132.237 (-0.609) MeV
Qbeta+ =     16.186 ( 0.609) MeV

           Energy T    J+               J-              J-other               T1/2

-------------------------------------------------------------------------------------
S-p    =  -2.324 (-0.609) ------------------------------------------------------------
-----------                                                        -----------------
 21AL   1 |  0.000     (5/2+) |                   |                   1  35 NS     LT


S-p    =  -2.324 (-0.609) ------------------------------------------------------------
S-n    =   0.000 (-0.000) ------------------------------------------------------------
S-2p   =   0.417 (-0.609) ------------------------------------------------------------
S-2n   =   0.000 (-0.000) ------------------------------------------------------------
S-alpha=  10.054 (-0.612) ------------------------------------------------------------

S+p       =  -0.731 (-0.792)
S+n       = -17.067 (-0.609)
S+2p      =   0.000 (-0.000)
S+2n      = -36.485 (-0.609)
S+alpha   =  -9.317 (-0.729)

gap p     =  -3.055 ( 0.999)
gap n     =   0.000 ( 0.000)
gap 2p    =   0.000 ( 0.000)
gap 2n    =   0.000 ( 0.000)
gap alpha =   0.737 ( 0.951)
```