

# Amyloids - Bioidentical Designations (Chronic Diseases Factors)

Orexins <sup>1</sup>	Hypocretins	Ataxins <sup>2</sup>	SCAs	Amyloids <sup>3</sup>	Amino Acid Neurotransmitters	DNA Binding (PARP3) <sup>4</sup>
1	1	1	1	Alpha (AABA)	Glutamate/Glutamic Acid	Phenylalanine
2	2	2	2	Beta (BABA)	Aspartate/Aspartic Acid	Tyrosine
3	3	3	3	Gamma (GABA)	Glycine	Tryptophan

Note: SCA - Spinocerebellar Ataxia

## Summary

The information is provided for discussion purposes with qualified bioinformatics professionals.

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<sup>1</sup> Orexins are known to be bioidentical to Hypocretins - DIY

<sup>2</sup> ATAXIAs and SCAs are known to be bioidentical - DIY

<sup>3</sup> Amyloids can be verified as being the AANTs - DIY

<sup>4</sup> Three forms of DNA binding "proteins" exist - PARP1 - 3