

Radioactivity of small nuclei

Half life

- Blue: Stable
- White: Very short
- Grey: > 100,000 yr
- Cyan: > 10 yr
- Green: > 100 days
- Yellow: > 10 days
- Magenta: > 1 day
- Light Red: > 1 hr
- Red: > 1 min

										^{22}Si	^{23}Si	^{24}Si	^{25}Si	^{26}Si	^{27}Si	^{28}Si	^{29}Si	^{30}Si	^{31}Si	^{32}Si	^{33}Si	^{34}Si	^{35}Si	^{36}Si
										^{21}Al	^{22}Al	^{23}Al	^{24}Al	^{25}Al	^{26}Al	^{27}Al	^{28}Al	^{29}Al	^{30}Al	^{31}Al	^{32}Al	^{33}Al	^{34}Al	^{35}Al
				^{19}Mg	^{20}Mg	^{21}Mg	^{22}Mg	^{23}Mg	^{24}Mg	^{25}Mg	^{26}Mg	^{27}Mg	^{28}Mg	^{29}Mg	^{30}Mg	^{31}Mg	^{32}Mg	^{33}Mg	^{34}Mg					
		^{17}Na	^{18}Na	^{19}Na	^{20}Na	^{21}Na	^{22}Na	^{23}Na	^{24}Na	^{25}Na	^{26}Na	^{27}Na	^{28}Na	^{29}Na	^{30}Na	^{31}Na	^{32}Na	^{33}Na						
	^{15}Ne	^{16}Ne	^{17}Ne	^{18}Ne	^{19}Ne	^{20}Ne	^{21}Ne	^{22}Ne	^{23}Ne	^{24}Ne	^{25}Ne	^{26}Ne	^{27}Ne	^{28}Ne	^{29}Ne	^{30}Ne	^{31}Ne	^{32}Ne						
	^{14}F	^{15}F	^{16}F	^{17}F	^{18}F	^{19}F	^{20}F	^{21}F	^{22}F	^{23}F	^{24}F	^{25}F	^{26}F	^{27}F	^{28}F	^{29}F								
	^{12}O	^{13}O	^{14}O	^{15}O	^{16}O	^{17}O	^{18}O	^{19}O	^{20}O	^{21}O	^{22}O	^{23}O	^{24}O	^{25}O	^{26}O									
	^{10}N	^{11}N	^{12}N	^{13}N	^{14}N	^{15}N	^{16}N	^{17}N	^{18}N	^{19}N	^{20}N	^{21}N	^{22}N	^{23}N	^{24}N									
	^8C	^9C	^{10}C	^{11}C	^{12}C	^{13}C	^{14}C	^{15}C	^{16}C	^{17}C	^{18}C	^{19}C	^{20}C	^{21}C	^{22}C									
	^7B	^8B	^9B	^{10}B	^{11}B	^{12}B	^{13}B	^{14}B	^{15}B	^{16}B	^{17}B	^{18}B	^{19}B											
	^6Be	^7Be	^8Be	^9Be	^{10}Be	^{11}Be	^{12}Be	^{13}Be	^{14}Be															
	^4Li	^5Li	^6Li	^7Li	^8Li	^9Li	^{10}Li	^{11}Li																
	^3He	^4He	^5He	^6He	^7He	^8He	^9He	^{10}He																
^1H	^2H	^3H	^4H	^5H	^6H																			
	^1n																							