

Tabel Periodik

Kategori / golongan

<table border="1"> <tr> <td>No. atom</td> <td>Warna</td> <td>Wujud pada 20 °C</td> </tr> <tr> <td>Simbol</td> <td> <ul style="list-style-type: none"> Logam alkali Logam transisi Metaloid Halogen Lantanida </td> <td> <ul style="list-style-type: none"> Logam alkali tanah Logam pasca transisi Nonlogam reaktif Gas mulia Aktinida </td> </tr> <tr> <td>Nama</td> <td></td> <td> <ul style="list-style-type: none"> Padat Cair Gas Tidak diketahui </td> </tr> <tr> <td>Massa atom</td> <td></td> <td></td> </tr> </table>																		No. atom	Warna	Wujud pada 20 °C	Simbol	<ul style="list-style-type: none"> Logam alkali Logam transisi Metaloid Halogen Lantanida 	<ul style="list-style-type: none"> Logam alkali tanah Logam pasca transisi Nonlogam reaktif Gas mulia Aktinida 	Nama		<ul style="list-style-type: none"> Padat Cair Gas Tidak diketahui 	Massa atom			1												2	
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H Hidrogen 1.008																		He Helium 4.0026																									
Li Litium 6.94	Be Berilium 9.0122																	B Boron 10.81	C Karbon 12.011	N Nitrogen 14.007	O Oksigen 15.999	F Fluorin 18.998	Ne Neon 20.180																				
Na Natrium 22.990	Mg Magnesium 24.305																	Al Aluminium 26.982	Si Silikon 28.085	P Fosfor 30.974	S Belerang 32.06	Cl Klorin 35.45	Ar Argon 39.948																				
K Kalium 39.098	Ca Kalsium 40.078	Sc Skandium 44.956	Ti Titanium 47.867	V Vanadium 50.942	Cr Kromium 51.996	Mn Mangan 54.938	Fe Besi 55.845	Co Kobalt 58.933	Ni Nikel 58.693	Cu Tembaga 63.546	Zn Seng 65.38	Ga Galium 69.723	Ge Germanium 72.630	As Arsenik 74.922	Se Selenium 78.971	Br Bromin 79.904	Kr Kripton 83.798																										
Rb Rubidium 85.468	Sr Strontium 87.62	Y Itrium 88.906	Zr Zirkonium 91.224	Nb Niobium 92.906	Mo Molibdenum 95.95	Tc Teknesium [98]	Ru Rutenium 101.07	Rh Rodium 102.91	Pd Paladium 106.42	Ag Perak 107.87	Cd Kadmium 112.41	In Indium 114.82	Sn Timah 118.71	Sb Antimon 121.76	Te Telurium 127.60	I Iodin 126.90	Xe Xenon 131.29																										
Cs Sesium 132.91	Ba Barium 137.33	La-Lu Lantanida Lihat di ba...	Hf Hafnium 178.49	Ta Tantalum 180.95	W Tungsten 183.84	Re Renium 186.21	Os Osmium 190.23	Ir Iridium 192.22	Pt Platinum 195.08	Au Emas 196.97	Hg Raksa 200.59	Tl Taliun 204.38	Pb Timbal 207.2	Bi Bismut 208.98	Po Polonium [209]	At Astatin [210]	Rn Radon [222]																										
Fr Fransium [223]	Ra Radium [226]	Ac-Lr Aktinida Lihat di ba...	Rf Rutherfordium [267]	Db Dubnium [268]	Sg Seaborgium [269]	Bh Bohrium [270]	Hs Hassium [269]	Mt Meitnerium [278]	Ds Darmstadtium [281]	Rg Roentgenium [282]	Cn Kopernikium [285]	Nh Nihonium [286]	Fl Flerovium [289]	Mc Moscovium [290]	Lv Livermorium [293]	Ts Tennessine [294]	Og Oganesson [294]																										
																		57	58	59	60	61	62	63	64	65	66	67	68	69	70	71											
																		La Lantanum 138.91	Ce Serium 140.12	Pr Praseodimium 140.91	Nd Neodimium 144.24	Pm Prometium [145]	Sm Samarium 150.36	Eu Europium 151.96	Gd Gadolinium 157.25	Tb Terbium 158.93	Dy Disprosium 162.50	Ho Holmium 164.93	Er Erbium 167.26	Tm Tulium 168.93	Yb Itrium 173.05	Lu Lutetium 174.97											
																		89	90	91	92	93	94	95	96	97	98	99	100	101	102	103											
																		Ac Aktinium [227]	Th Torium 232.04	Pa Protaktinium 231.04	U Uranium 238.03	Np Neptunium [237]	Pu Plutonium [244]	Am Amerisium [243]	Cm Kuriun [247]	Bk Berkelium [247]	Cf Kalifornium [251]	Es Einsteinium [252]	Fm Fermium [257]	Md Mendelevium [258]	No Nobelium [259]	Lr Lawrensium [266]											

Sumber: <https://www.calkoo.com/id/tabel-periodik>