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| --- | --- | --- | --- |
| **Naam** | **3-lettercode** | **-lettercode** | [**moleculaire massa**](https://nl.wikipedia.org/wiki/Moleculaire_massa) **g/mol** |
| [**Alanine**](https://nl.wikipedia.org/wiki/Alanine) | **Ala** | **A** | **89** |
| [**Arginine**](https://nl.wikipedia.org/wiki/Arginine) | **Arg** | **R** | **174** |
| [**Asparagine**](https://nl.wikipedia.org/wiki/Asparagine) | **Asn** | **N** | **132** |
| [**Asparaginezuur**](https://nl.wikipedia.org/wiki/Asparaginezuur) | **Asp** | **D** | **133** |
| [**Cysteïne**](https://nl.wikipedia.org/wiki/Cysteïne) | **Cys** | **C** | **121** |
| [**Fenylalanine**](https://nl.wikipedia.org/wiki/Fenylalanine) | **Phe** | **F** | **146** |
| [**Glutamine**](https://nl.wikipedia.org/wiki/Glutamine) | **Gln** | **Q** | **147** |
| [**Glutaminezuur**](https://nl.wikipedia.org/wiki/Glutaminezuur) | **Glu** | **E** | **75** |
| [**Glycine**](https://nl.wikipedia.org/wiki/Glycine_(aminozuur)) | **Gly** | **G** | **155** |
| [**Histidine**](https://nl.wikipedia.org/wiki/Histidine)[**[\* 1]**](https://nl.wikipedia.org/wiki/Aminozuur#cite_note-3) | **His** | **H** | **131** |
| [**Isoleucine**](https://nl.wikipedia.org/wiki/Isoleucine) | **Ile** | **I** | **131** |
| [**Leucine**](https://nl.wikipedia.org/wiki/Leucine) | **Leu** | **L** | **146** |
| [**Lysine**](https://nl.wikipedia.org/wiki/Lysine) | **Lys** | **K** | **149** |
| [**Methionine**](https://nl.wikipedia.org/wiki/Methionine) | **Met** | **M** | **165** |
| [**Proline**](https://nl.wikipedia.org/wiki/Proline) | **Pro** | **P** | **115** |
| [**Serine**](https://nl.wikipedia.org/wiki/Serine) | **Ser** | **S** | **105** |
| [**Threonine**](https://nl.wikipedia.org/wiki/Threonine) | **Thr** | **T** | **119** |
| [**Tryptofaan**](https://nl.wikipedia.org/wiki/Tryptofaan) | **Trp** | **W** | **204** |
| [**Tyrosine**](https://nl.wikipedia.org/wiki/Tyrosine) | **Tyr** | **Y** | **181** |
| [**Valine**](https://nl.wikipedia.org/wiki/Valine) | **Val** | **V** | **117** |
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