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| **SL. No.** | **AAC Indicators** | **Amino Acid Composition (AAC)** |
| 1 | AAC\_A | Amino acid composition of Alanine |
| 2 | AAC\_C | Amino acid composition of Cysteine |
| 3 | AAC\_D | Amino acid composition of Aspartic acid |
| 4 | AAC\_E | Amino acid composition of Glutamic acid |
| 5 | AAC\_F | Amino acid composition of Phenylalanine |
| 6 | AAC\_G | Amino acid composition of Glycine |
| 7 | AAC\_H | Amino acid composition of Histidine |
| 8 | AAC\_I | Amino acid composition of Isoleucine |
| 9 | AAC\_K | Amino acid composition of Lysine |
| 10 | AAC\_L | Amino acid composition of Leucine |
| 11 | AAC\_M | Amino acid composition of Methionine |
| 12 | AAC\_N | Amino acid composition of Asparagine |
| 13 | AAC\_P | Amino acid composition of Proline |
| 14 | AAC\_Q | Amino acid composition of Glutamine |
| 15 | AAC\_R | Amino acid composition of Arginine |
| 16 | AAC\_S | Amino acid composition of Serine |
| 17 | AAC\_T | Amino acid composition of Threonine |
| 18 | AAC\_V | Amino acid composition of Valine |
| 19 | AAC\_W | Amino acid composition of Tryptophan |
| 20 | AAC\_Y | Amino acid composition of Tyrosine |