Expression for equivalent weight of salt
Equivalent Weight of salt $=\frac{\text{Molecular weight of salt}}{\text{Number of metal atom} \times \text{Valency of metal}}$
Number of metal atom \times Valency of metal
Expression for total charge of cation or anion in equivalent weight of salt
Total charge of cation or anion $=$ No of metal atom \times Valency of metals
Molecular weight of sodium carbonate
106
Molecular weight of sodium bicarbonate
84
Molecular weight of sodium chloride
58.5
Molecular weight of magnesium carbonate
84
Molecular weight of calcium carbonate
100

Molecular weight of aluminium chloride

133.5

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