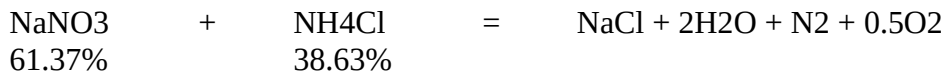
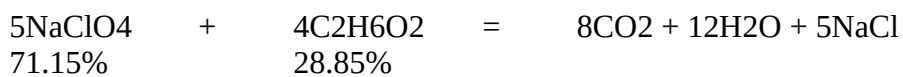


CH <sub>4</sub> N <sub>2</sub> O	60.06g
CH <sub>6</sub> N <sub>4</sub> O <sub>3</sub>	122.08g
C <sub>2</sub> H <sub>6</sub> O <sub>2</sub>	62.07g
C <sub>2</sub> H <sub>10</sub> N <sub>4</sub> O <sub>6</sub>	186.12g
C <sub>6</sub> H <sub>12</sub> N <sub>4</sub>	140.19g
NaClO <sub>4</sub>	122.44g
NaNO <sub>3</sub>	84.99g
NH <sub>4</sub> Cl	53.49g

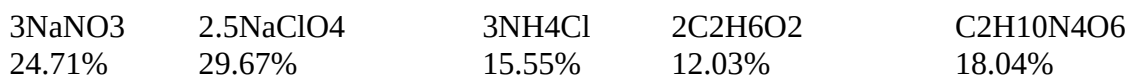
#### Salzpaar



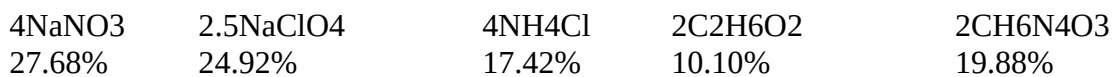
#### Glykol



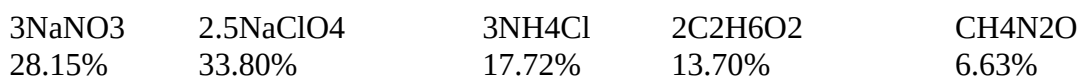
#### Ethylendiamindinitrat



#### Guanidinnitrat



#### Harnstoff



#### Hexamin

