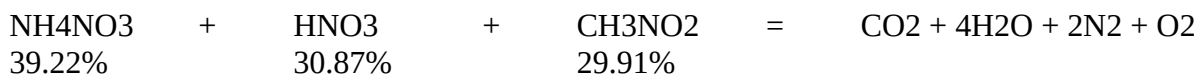


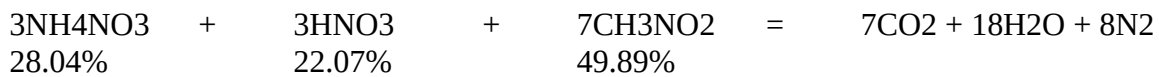
Stoff	Formel	Molgew.	OB	N	l/kg
Ammoniumnitrat	NH ₄ NO ₃	80,04g	+19.98%	34.98%	980
Salpetersäure	HNO ₃	63.01g	+63.47%	22.22%	800
Nitromethan	CH ₃ NO ₂	61.04g	-39.31%	22.96%	1102
Methylaminnitrat	CH ₃ NH ₂ *HNO ₃	94.07g	-34.01%	29.77%	1189

15.45% HNO₃ (68%) / 13.33% NH₄NO₃ / 71.22% CH₃NO₂

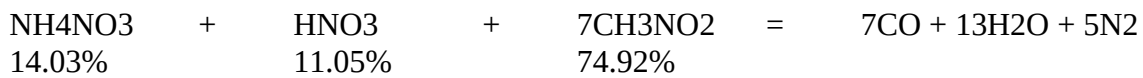
29.40% HNO₃ (68%) / 25.40% NH₄NO₃ / 45.20% CH₃NO₂



OB: +15.67% N: 27.45% 879 l/kg



OB: 0% N: 26.16% 864 l/kg



OB: -19.63% N: 24.55% 982 l/kg

