

ADN: N4H4O4	GAP: C3H5N3O	IPN: C3H7NO3	Nigu: CH4N4O2	PVN: C2H3NO3
Schiesspulver	59.1% ADN	22.0% Nigu	18.9% PVN	
Sprengpulver	57.6% NaNO3	27.1% NH4NO3	15.3% C6H2O	
Propellant	55.1% ADN	33.9% Al	11.0% GAP	
Sprengkapsel	0.2g TACP	1.0g PETN		
HE-Sprengstoff	70.5% HMX	29.5% ADN		
Plastik	86.5% PETN	13.5% GAP		
Dynamit N	47.9% PETN	34.4% NG	17.7% Al	
Marine	33.9% TNT	32.4% Al	33.7% RDX	
Pyrolant	55% Mg	40% C2F4	5% Viton	
Thermobar	51.6% Al	23.3% Mg	25.1% IPN	
Napalm	85% Naphta	10% Mg	5% PIB	
Berger-Rauch	44.3% C2Cl6	45.6% ZnO	10.1% Al	