

Stoff	Formel	Molgew.	OB	N	l/kg
Polybutendiolnitrat	$[C_4H_6(O-NO_2)_2]_n$	178.10g	-44.92%	15.73%	881
Polybutindiolnitrat	$[C_4H_4(O-NO_2)_2]_n$	176.08g	-36.34%	15.91%	891
Polyethendiolnitrat	$[C_2H_2(O-NO_2)_2]_n$	150.05g	+10.66%	18.67%	672
Polypropendiolnitrat	$[C_3H_4(O-NO_2)_2]_n$	164.07g	-19.50%	17.07%	820
Polypropinolnitrat	$[C_3H_3-O-NO_2]_n$	101.06g	-71.24%	13.86%	776
Polypropindiolnitrat	$[C_3(O-NO_2)_2]_n$	160.04g	0.00%	17.50%	560