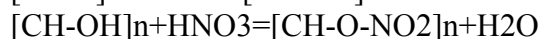
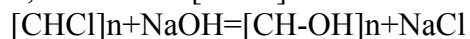
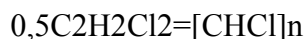
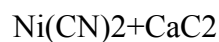
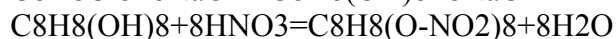
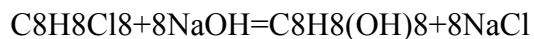
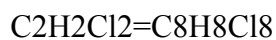
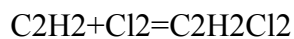


Name	Dichte	Schmp.	DV
PV-Alkohol	1,31	228	
PVC	1,4	155	
PVN	1,5	45	6560
DEGN	1,39		6600
Inosit	1,75	225	
Mannit	1,52	168	
Nitroerythrit	1,6	61	
Nitromannit	1,6	112	8200
Hexan	0,66	-95	
Octan	0,7	-57	
Cyclohexan	0,78	7	
Cyclooctan	0,83	13	
trans-1,2-Dichlorethen	1,26	-50	
HCH	1,85	113	
Benzol	0,88	5	
Cyclooctatetraen	0,93	0	
Hexogen	1,82		8700
Oktoegen	1,96		9100
PETN	1,77		8400
[CH-O-NO ₂] _n	1,7		7000
C ₈ H ₈ (O-NO ₂) ₈	1,8		8500

75 g/mol
 18,7% N
 OB: +10,7%
 598 l/kg

Stöch.: 10% Al
 Subm. 40% Al



Ziegler-Natta

H₂SO₄