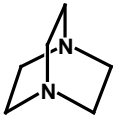
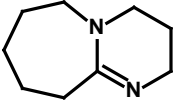
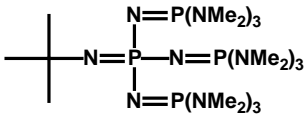
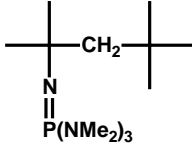
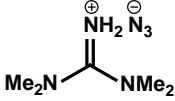
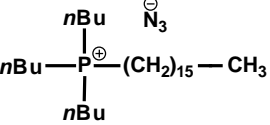
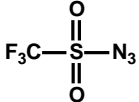


Abkürzungsverzeichnis

DABCO	1,4-Diazabicyclo[2.2.2]octan	
DBU	1,8-Diazabicyclo[5.4.0]undec-7-en	
P ₄ - <i>t</i> Bu	1- <i>tert</i> -Butyl-4,4,4-tris(dimethylamino)-2,2-bis[tris(dimethylamino)-phosphoranylidenamino]-2λ ⁵ ,4λ ⁵ -catenadi(phosphazen) (Phosphazen- oder Schwesinger Base)	
P ₁ - <i>t</i> Oct	<i>tert</i> -Octylimino-tris(dimethylamino)phosphoran (Phosphazen- oder Schwesinger Base)	
TMGA	<i>N,N,N',N'</i> -Tetramethylguanidiniumazid	
QN ₃	Hexadecyltributylphosphoniumazid	
TfN ₃	Trifluormethansulfonsäureazid	
KO- <i>t</i> Bu	Kalium- <i>tert</i> -butylat	
MCPBA	<i>meta</i> -Chlorperoxybenzoesäure	
DMF	Dimethylformamid	
DMSO	Dimethylsulfoxid	
Eu(fod) ₃	Europium(III)-tris(6,6,7,7,8,8,8-heptafluor-2,2-dimethyl-3,5-octandion)	
Yb(tfc) ₃	Ytterbium(III)-tris[3-(trifluormethylhydroxymethylen)-(+)-camphorat]	
EWG	electronic withdrawing group (Elektronenakzeptor)	