

Dichte (g/ml): HNO3: 1.51 H2SO4: 1.84 Aceton: 0.79 Glycerin: 1.26 MEK: 0.805

Salpetersäureester

Kollodiumwolle

Zellulose 10.0g	H2SO4 315g 171ml	HNO3 110g 72.8ml	H2O 75.0g	Kollodiumwolle 15.0g
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Schiessbaumwolle

Zellulose 10.0g	H2SO4 345g 187.5ml	HNO3 110g 72.8ml	H2O 45.0g	Schiessbaumwolle 16.0g
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Nitroglycerin

Glycerin 10.0g 7.9ml	H2SO4 44.2g 24.0ml	HNO3 26.7g 17.7ml	H2O 2.5g	Nitroglycerin 20g 12.6ml
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Pentaerythritetranitrat

Pentaerythrit 10.0g	HNO3 52.5g 34.5ml	PETN 22.5g
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Organische Peroxide

Hexamethyltriperoxidiamin

Hexamin 10.0g	H2O2 (30%) 32.0g	Zitronensäure 15.0g	HMTD 10.0g
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Methylethylketonperoxid

MEK 10.0ml 8.0g	H2O2 (30%) 16.0ml	HCl (30%) 2.0ml	MEKP 14.4g
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Triacetontriperoxid

Aceton 10.0ml 7.9g	H2O2 (30%) 13.3ml	HCl (30%) 3.3ml	TATP 10.7g
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