

Laser Dyes

Pyridine 1 (737 nm)

1,07 g [Pyridine 1 \(CAS 87004-02-2\)](#), [MSDS](#)

100 ml EPH ([2-Phenoxyethanol](#), Ethylenglycolmonophenylether, Phenylglycol, Phenylcellosolve, Monophenylglycol, β -Hydroxyphenetol, ω -Hydroxyphenetol, CAS 122-99-6), [MSDS](#)

900 ml EG ([Ethylenglycol](#), Glycol, 1,2-Ethandiol, 1,2-Dihydroxyethan, CAS 107-21-1), [MSDS](#)

DCM (637 nm)

1,0 g [DCM \(CAS 51325-91-8\)](#), [MSDS](#)

400 ml EPH ([2-Phenoxyethanol](#), Ethylenglycolmonophenylether, Phenylglycol, Phenylcellosolve, Monophenylglycol, β -Hydroxyphenetol, ω -Hydroxyphenetol, CAS 122-99-6), [MSDS](#)

600 ml EG ([Ethylenglycol](#), Glycol, 1,2-Ethandiol, 1,2-Dihydroxyethan, CAS 107-21-1), [MSDS](#)

Rhodamine 6G / Rhodamine 590

0,75 g [Rhodamin 6G](#), (9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthyliumchlorid, CAS 989-38-8), [MSDS](#)

1000 ml EG ([Ethylenglycol](#), Glycol, 1,2-Ethandiol, 1,2-Dihydroxyethan, CAS 107-21-1), [MSDS](#)

Rhodamine B / Rhodamine 610

0,75 g [Rhodamin B](#), [9-(2-Carboxyphenyl)-6-(diethylamino)xanthen-3-yliden]diethylazaniumchlorid 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthyliumchlorid, CAS 81-88-9), [MSDS](#)

1000 ml EG ([Ethylenglycol](#), Glycol, 1,2-Ethandiol, 1,2-Dihydroxyethan, CAS 107-21-1), [MSDS](#)

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