

WYKAZ ODCZYNNIKÓW

Nazwa	Ilość	Kod
chloroform CzDA	1l	F, T
etanol	1l	F
N-hexan	4l	F
N-heksan	5,5l	F
heksan	3l	F
heptan	1l	F
1,4 dioxane	1l	F, Xn
anisoole	1l	Xn
PTFE i spółka (granulat)	Karton około 2kg	
18 crown 6	500 g	Xn
propandiol	1l	F
benzen	1l	F
czterochlorek węgla	1l	Xn
kwasy solne HCl	1l	C
polyvinyl alkohol	1l	
woda królewska	1l	C
glikol etylenowy	1l	
toluen	1l	F
izopropanol	3l	F
ksylen	1l	F
Tetrahydrofuran	1l	F
Dimetyloformamid	1l	F
N-heksan	2L	F
heksan	3l	F
heptan	1l	F
eter dietylowy	1l	F
N-vinylocarbazole	25g	N, Xn
kofeina	500g	Xn
dowex 50Wx2	400g	Xn
wodorek potasu	3x75g	C, F
18 crown 6	225g	Xn
siarczan sodowy bezw.	2 kg	Xn
agar	500g	
miedzi (II) siarczan 5 hydrat	1kg	Xn, N
EPK	85,12g	Xn
kwasy acetylosalicylowe	100g	
sita molekularne 3A	250g	
glycidyl methacrylate	500ml	Xn
silica gel	4kg	
polyethylene glycol 2000	250g	Xn
polyethylene glycol 4000	250g	Xn
polyethylene glycol 1000	250g	Xn
tetraethylene glycol	500ml	Xn
polyethylene glycol 600 mw	250g	Xn
polypropylene glycol 1000mw	250g	Xn
ethylene glycol	250g	Xn
polypropylene glycol 3500	25ml	Xn
propandiol	25ml	Xn
glycidol	50g	T
dipropylene glycol	25g	Xn

pentaethylen glycol	25g	Xn
tripropylene glycol	1l	Xn
1,2propandiol	1l	Xn
glicerol propoxylate	250G	
pentaerythritol propoxylate	500ml	
tetrabromomethan	100g	Xn
Decan	100g	Xn
NaCl	1kg	
Triaethylenglycol	1l	Xn
glycerol propoxylate	1l	
methanol	18l	F, T

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alpha-cyano-4-hydroxycinnanic	250mg	Xn
THF Deuterowany	10g	Xn
albumin borine serum	100g	
trifluoroacetic acid	25ml	C
amonika	trochę	C, N
chloroform Deterowany	50g odrobi	T, Xn
2-hydroxyethyl methacrylate	250g	Xn
vinylbenzyl chloride	50g	C
epibromohydryne	100g	Xn
jodomethan	500ml	T
glicydol	500ml	T
tetrabutylamonium	25g	Xn
2,3 epoxy-1-propanol	250ml	Xn
3-thiopheneacetic acid	10g	Xn
3-thiopheneethanol	5g	Xn
potassium methylate	25g	C, F
1,2-dichloropropan	25ml	C, F
1,1,2-tribromoethene	5ml	Xn
methyl jodid	100g	T
Kalcium-tert-butylate in THF	50ml	C, F
1,1,2,2-tetrabromoethane	250ml	Xn
benzylbromid	25ml	T
diethylzine	100ml	F, C, N
ethylbromid	25ml	F, Xn
ethylenodiamina	100ml	Xn
1,2,3-trichloropropane	100g	T
tlenek propylenu	12l	F, T
hexadienmonoxide	100g	F
THF odwodniony	10l	F
edot carboxilic acid	500mg	Xn
hydroxymethyl eolot	500mg	Xn

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Propargyl ester	5g	Xn
Pentadiene monoxide	10g	T
THF	10ml	T, Xn
1,2,7,8- Diepoxyoctane	10g	T
Benzyl oxirane	10g	T
R(-) - Glycydol butycate	5ml	Xn
Methyl 2-methylglycidate	1g	Xn

1-Bromo-2 propanol	10g	Xn
2-Bromethyl methyl eter	5g	T, Xn
3-Benzyloxy-1-propanol	5ml	Xn
Butyl vinyl ether	5ml	T
1,1,2-Tribromoethane	5ml	Xn
1,2,3-Tribromopropane	100g	Xn
Glycidyl propargyl ether	10ml	T
1,3-Butadiene (diepoxide)	5g	Xn
2,3-Epoxypropyl-benzene	5g	Xn
(2R)-(-)- Glycidyl 4-nitrobenzoale	2g	Xn
1-Bromo-2-(2-methoxy ethoxy) ethane	10g	Xn
Glycidyl methacrylate	5g	Xn
(+)-Beryl (S)-glycidyl ether	1ml	Xn
Propylene sulfiole	25g	Xn, T
(S)-(-)-Glycidyl trilyl ether	5g	Xn
4-Aminobenzile acid	5g	Xn
Ethylene glycol butyl vinyl ether	5ml	Xn
2-Chloroethyl vinyl ether	10ml	Xn, T
1,6-dijodomethane	25g	Xn
1,2-Dijodoethane	25g	Xn
Crotonic acide	50g	Xn, C
1,2-Dibromomethane	25ml	Xn, T, N
1-Phenyl 1-propane	5g	Xn
γ-Butyrolactone	25ml	Xn
Kwas Krotonowy	25g	Xn
2,4,4,6-Tetrabromo-2,5-cyclohexadienone	5g	Xn
4-Vinyl-benzylchlorid	25ml	C
Pentaethylene glycol	25g	Xn
2-Bromoethyl ether	10ml	Xn
Crotonaldehyd	5ml	Xn
Phosphortribromid	100g	C
Methyl methacrylate	2l	Xn, T
Diethyl ether	1l	Xn, T
akrylan metylu	250ml	Xn
Trimethylamin	100ml	T
Sodium biphenyl reagent	200g	Xn
Wodrek potasu zawiesina w tetrahydrofuranie	1l	T, F
Potassium triphenyl borohydride i THF	50 mL	F, C
Potassium- diphenylphosphid in THF	100 mL	F, C
Iodomethane	100 g	F, Xn
Glycerol diglycidyl ether, tech	100 mL	Xn
2-Iodopropane	100 g	F, Xn
Benzyl bromide	25 mL	Xn
Epibromohydrine	5 g	Xn
Chlorek benzylu(dest.)	10 g	Xn
Epichlorohydrin	25 mL	C
β- Butyrolactone	50 g	F, Xn
Benzyl glycidyl ether	50 mL	Xn
2-(Hydroxomethyl) 18-C-6	4 g	Xn
3- hydroxybutyric	5 g	Xn
Kryptofix	5 g	C, Xn
2- (Hydroxymethyl) 15-C-5	7 g	Xn

1,5- Pentanedithiol	5g	Xn
epsilon- Caprolactone	500 g	Xn
2,3-Epoxy-1-propanol	500 g	T
1,2-Epoxy-3-phenoxypropane	250 g	Xn
Glycidyl isopropyl ether	250 mL	F, Xn
1,2- Epoxybutane	250 mL	F, Xn,T
Styrene oxide	100 g	T,Xn
1,2-Bis-(2-chloroethoxy)-ethane	100 g	T
Iodomethane	100 g	T
Hexachlorobenzene	100 g	T, C
Ruthenium tetroxide	50 mL	Xn
Butyllithium	100 mL	F, C
1-Ethynylcyclohexane	25 g	Xn
1,1,3,3- Tetramethoxypropane	100 mL	Xn
3- Phenylpropionaldehyde	100 mL	Xn
1,1,3- Trimethoxypropane	25 g	Xn
1-Methoxy-2-methylpropene oxide	100 g	Xn
2-Bromoethyl ether, tech	30 mL	Xn
2-Iodo2-methylpropane	25 g	Xn
Ethyl vinyl ether	50 g	Xn, F
1,4-Dibromo-2-butene	25 g	T
α,α -dibromo-p-xylene	100 g	C
2-Allyloxyethanol	250 mL	Xn
1,2-Epoxy-7-octene	10 g	Xn
1,2-Dibromoethane	25 mL	T, Xn
Phenylacetylene	25 mL	T
1,2- Epoxyoctane	5 g	F, Xn
2-Bromoethyl methyl ether	25 g	Xn
Crotyl alcohol	25 mL	Xn
1-Bromo-2-(2-methoxyethoxy)ethane	20 g	Xn
2-Bromoethyl methyl ether	5 g	Xn
Allyl benzyl ether	10 mL	Xn
2-Iodoethyl ether	5 g	Xn
Allyl bromide	5 g	Xn
Hexadecyl trimethylammoniumbromid	100g	Xn
Pentachlorobenzol	100g	F,Xn,T
allyl glycidyl ether	500mL	Xn
benzyl glycidyl ether	300 mL	Xn, F
t-butyl glycidyl ether	100 mL	Xn
12-crown-4	50 mL	Xn
15-crown-5	100 g	Xn
18-crown-6	100 g	Xn
dicyclohexano-18-crown-6	25 g	T, Xn
dicyclohexano-18-crown-6	6 mL	Xn
pentane	1 L	F,Xn
lithium hydroxide	100 g	C
strontium hydroxide	25 g	C, F, Xn
lanthnaum hydroxide	50 g	C
zirconium hydroxide	100 g	Xn
dipropylene glycol	500 g	Xn
1,3-butanediol	100 mL	Xn
2,3-butanediol	100 g	Xn

2,4-pentandiol	10 g	Xn
2,5-hexanediol	10 g	Xn
hexa(ethylene glycol)	25 g	Xn
methanol	2 L	F,T
ligroin	2 L	T, F,Xn
sodium	50 g	C,F
sodium hydride	50 g	F
carbazole	100 g	Xn
triphenylmethane	25 g	Xn
triphenylsilane	25 g	Xn
4,4'-methylenebis(phenyl isocyanate)	50 g	Xn
ε-caprolactone	250 g	Xn
potassium pentamethylcyclopentadienide	5 g	F
potassium bis(trimethylsilyl)amide	25 g	C
kwas octowy	3 L	C
1,4-dioksan	1 L	F, Xn
glycolic acid	25 g	C
potassium acetate	100 g	Xn
potassium borohydride	25 g	T
pyrogallol	20 g	Xn
xylitol	25 g	Xn
strontium isopropoxide	5 g	F, C, Xn
barium isopropoxide	2 g	Xn
potassium t-butoxide	300 g	F, C
n- Heptan	1 L	Xn
Tetraethylenglycol-dimethyl ether	500 mL	Xn
2,2,6,6- Tetrakis(hydroxymethyl)cyclohexanol	10 g	Xn
1,2-epoxy-3penoxy-propan	250 g	Xn
potassium methoxide	15 g	F, C
acrylic acid	5 g	Xn, C
allyl alcohol	100 mL	T, Xn
pentaerythritol	50 g	Xn
diethylene glycol diethyl ether	1 L	Xn
molecular sives 3A	2 kg	Xn
polyethylene glycol 600 diacid	250 mL	C
styrene oxide	100 g	T
o-xylylene dibromide	25 g	C
2-(hydroxymethyl)18-C-6	4 g	Xn
Kryptofix	2 g	Xn
Amoniak	1 L	Xn, C
Ethylenediaminetetraacetic acid	100 g	Xn
Phloroglucinol	25 g	Xn
Sodium oxide	50 g	Xn
Phenyl ethylen glycol	100 g	Xn
Dipentaerythritol	25 g	Xn
Poly(propylene glycol)	10 g	Xn
Gliceryna	50 g	Xn
Triethyleneglycol monomethyl ether	25 mL	Xn
n- Hexane	1 L	F, Xn, C
Di-n-butylether	100 mL	Xn
Dipotassium tris(1,2-benzene-diolato-O,O) silicate	50 g	C
Dipotassium μ(1,2-ethane-diolato-O,O)tetrakis (1,2-ethanediolato-O,O)disilicate	10 g	Xn

α,α -dibromo-m-xylene	25 g	Xn
1,3,5-tris(bromomethyl)benzene	10 g	C
pentaerythrityl tetrabromide	25 g	Xn
1,2,4,5-tetrakis(bromomethyl)benzene	25 g	C
2,5-bis(chloromethyl)-1,4 dimethoxybenzene	2 g	Xn
2,3-bis(chloromethyl)-quinoxaline	10 g	C
Dicyclohexano-24-C-8	5 mL	Xn
Calcium hydride	100 g	F
Potassium hydride	150 g	F, C
Potassium tetraphenyl-borate	5 g	Xn
Dibenzo 18-C-6	10 g	Xn
Hexakis(bromomethyl) benzene	250 g	Xn
α -Cyclodextrin	10 g	Xn
Benzo 18-C-6	10 g	Xn
Glycidyl trityl ether	5 g	Xn
Benzo 15-C-5	10 g	Xn
1,2- epoxy-5-hexene	25 g	F, C
Dibenzo 24-C-8	5 g	Xn
Dibenzo 30-C-10	5 g	Xn
1,2- epoxybutane	50 mL	F, Xn
tetrahydrofuran	18l	F
metanol	18l	F
dimetyloformamid	1l	T
2-butanon	2l	F, Xn
metanol	5l	F
aceton	20l	F
acetonitryl	10l	F

LEGENDA: T - trujący, F - łatwopalny, C- żrący, N - niebezpieczny dla środowiska naturalnego, Xn - szkodliwy

Na liście oznaczono żółtym kolorem odczynniki które powinno się transportować w temp około 4 stopni Celsjusza.