



聚酰亚胺合成用单体

脂肪胺

Bis(aminomethyl)norbornane (mixture of isomers)			1,3-Bis(aminomethyl)cyclohexane	500mL, 25mL [B1005]	
4,4'-Methylenebis(cyclohexylamine) (mixture of isomers)	500g, 25g	[M0699]	(cis-and trans-mixture) 1,4-Bis(aminomethyl)cyclohexane	25g, 5g	[B1083]
4,4'-Methylenebis(2-methylcyclohexylamine) (mixture of isomers)	500mL , 100	mL , 25mL [M1422]	(cis-and trans-mixture) 1,3-Bis(3-aminopropyl)tetramethyldisiloxane	25g, 5g	[B1552]
Isophoronediamine (cis-and trans-mixture)	500mL, 25ml	L [10228]	1,3-Cyclohexanediamine (cis-and trans-mixture)	25mL, 5mL	[C0813]
1,3-Bis(isocyanatomethyl)cyclohexane	500mL, 25ml	[B1538]	1,4-Cyclohexanediamine (<i>cis</i> -and <i>trans</i> -mixture)	25mL, 5mL	[C0814]

芳香胺

		芳律	新胺 (
Bis(4-aminophenyl) Sulfone	500g, 100g, 25g		3,3'-Diaminobenzidine	25a, 5a	[D0077]
1,5-Diaminonaphthalene	500g, 100g, 25g	-	4,6-Diaminoresorcinol Dihydrochloride		[D1888]
4,4'-Diaminostilbene-2,2'-disulfonic Acid	500g, 100g, 25g	-	3,4'-Diaminodiphenyl Ether		[D1924]
<i>m</i> -Xylylenediamine	500g, 100g, 25g	[D0127]	2,5-Diamino-1,4-benzenedithiol	5g	[D2022]
<i>p</i> -Xylylenediamine	500g, 100g, 25g		Dihydrochloride	_	
4,4'-Diaminodiphenyl Ether	500g, 100g, 25g	[00088]	4,4'-Ethylenedianiline	25g, 5g	[E0346]
Bis(3-aminophenyl) Sulfone	500g, 25g	[B0394]	2,3,5,6-Tetramethyl-1,4-phenylenediamine		[T1457]
4,4'-Methylenebis (2,6-diethylaniline)	500g, 25g	[M1897]	2,2-Bis(3-amino-4-hydroxylphenyl)propane	25g, 5g	[B4429]
1,3-Phenylenediamine	500g, 25g	[P1892]	1,4-Bis(4-amino-2-trifluoromethylphenoxy)-	25g, 5g	[B4428]
4,4'-Diaminodiphenylmethane	500g, 25g	[M0220]	benzene	25	[20400]
4,4'-Methylenebis (2-chloroaniline)	500g, 25g	[M0609]	2,6-Diaminoanthraquinone	25g	[D3180]
α,α'-Bis(4-aminophenyl)-	500g, 25g	[B1562]	Bis(2-aminophenyl) Sulfide	25g	[B2928]
1,4-diisopropylbenzene			1,3-Bis[2-(4-aminophenyl)-2-propyl]benzene	25g	[B3853]
2,2'-Benzidinedisulfonic Acid (contains 30% Water at maximum)	500g, 25g	[B0395]	1,3-Bis(4-aminophenoxy)benzene Bis[4-(3-aminophenoxy)phenyl] Sulfone	25g	[B1680]
1,4-Phenylenediamine	250g, 25g	[P0170]	Bis[4-(4-aminophenoxy)phenyl] Sulfone	25g	[B1681]
o-Tolidine	250g, 25g 250g, 25g	[T0253]	4,4'-Methylenebis(2-ethyl-6-methylaniline)	25g 25g	[B1682] [M1238]
1,3-Phenylenediamine	250g, 25g 250g, 25g	[P1911]	m-Tolidine	25g 25g	[M1238] [T3098]
4-Aminobenzylamine	250g, 25g 25g	[A1436]	Bis(4-aminophenyl) Sulfide	25g 25g	[T0632]
4,4'-Diisocyanato-3,3'-dimethylbiphenyl	25g 250g, 25g	[D2051]	3,7-Diamino-2,8-dimethyldibenzothiophene	25g 25g	[T0032] [T1419]
2,2-Bis[4-(4-aminophenoxy)phenyl]propane	250g, 25g 250g, 25g	[B1551]	Sulfone (contains 2,6-Dimethyl isomer)	239	[[[]
2,5-Dimethyl-1,4-phenylenediamine	100g, 25g	[D1331]	o-Tolidine	25g	[T1913]
9,9-Bis(4-aminophenyl)fluorene	25g	[B1549]	4,4'-Diamino-3,3'-dimethyldiphenylmethane	25g	[D2046]
o-Dianisidine	100g, 25g	[D1344]	2,4,5,6-Tetrafluoro-1,3-phenylenediamine	5g, 1g	[T2019]
2,2-Bis(4-aminophenyl)hexafluoropropane	25g, 5g, 1g	[B1400]	4,4"-Diamino-p-terphenyl	5g, 1g	[D3390]
2,2'-Bis(trifluoromethyl)benzidine	25g, 5g	[B1711]	1,5-Diaminonaphthalene	5g, 1g	[D5689]
2,7-Diaminofluorene	5g, 1g	[D0092]	(purified by sublimation)		
3,4'-Diaminodiphenylmethane	25g, 5g, 1g	[D1684]	3,3'-Dimethylnaphthidine		[D0754]
3,3',5,5'-Tetramethylbenzidine	25g, 5g, 1g	[T1023]	4,4'-Diaminobenzophenone		[D1561]
9,9-Bis(4-amino-3-methylphenyl)fluorene	25g, 5g	[B2693]	4,4'-Diaminooctafluorobiphenyl		[D1632]
Bis(3-amino-4-hydroxyphenyl) Sulfone	25g, 5g	[B2859]	3,3'-Diaminobenzophenone		[D1682]
1,3,5-Tris(4-aminophenyl)benzene	25g, 5g	[T2728]	3,3'-Diaminodiphenylmethane		[D1683]
3-Aminobenzylamine	25g, 5g	[A1431]	3,6-Diaminocarbazole		[D2116]
1,4-Bis (4-aminophenoxy) benzene	25g, 5g	[B1243]	9,9-Bis(4-amino-3-fluorophenyl)fluorene	5g	[B2691]
1,3-Bis(3-aminophenoxy)benzene	25g, 5g	[B1370]	9,9-Bis(4-amino-3-chlorophenyl)fluorene 4,4'-Diamino-2,2'-dimethylbibenzyl	5g	[B2690]
2,2-Bis[4-(4-aminophenoxy)phenyl]-	25g, 5g	[B1398]	9,9-Bis(4-aminophenyl)fluorene	5g	[D1658]
hexafluoropropane	25 5	[D4.44.5]	(purified by sublimation)	1g	[B2654]
2,2-Bis(3-amino-4-hydroxyphenyl)- hexafluoropropane	25g, 5g	[B1415]	2,3,5,6-Tetrafluoro-1,4-phenylenediamine	1g	[T1110]
4,4'-Bis(4-aminophenoxy)biphenyl	25g, 5g	[B1671]	_,_,_, , . py	. 5	[0]
1,1-Bis(4-aminophenyl)cyclohexane	25g, 5g 25g, 5g	[B2076]			
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聚酰亚胺合成用单体

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					[70.00]
Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic Dianhydride	500g , 100g	g , 25g [B1317]	Tricyclo[6.4.0.02,7]dodecane- 1,8:2,7-tetracarboxylic Dianhydride	5g	[T2698]
5-(2,5-Dioxotetrahydrofuryl)-3-methyl-	500g, 25g		1,2,4,5-Cyclohexanetetracarboxylic Dianhydride	25a 5a	[C2419]
3-cyclohexene-1,2-dicarboxylic Anhydride	0009, 209		1,2,3,4-Cyclobutanetetracarboxylic Dianhydride		[C2262]
Ethylenediaminetetraacetic Dianhydride	100g, 25g	[E0480]	1,2,3,4-Tetramethyl-1,2,3,4-cyclobutane-	J. J	[T2697]
Dicyclohexyl-3,4,3',4'-tetracarboxylic Dianhydrid		[D5723]	tetracarboxylic Dianhydride	29, 19	[
meso-Butane-1,2,3,4-tetracarboxylic Dianhydride		[B1770]	1,2,3,4-Cyclobutanetetracarboxylic Dianhydride	5g, 1g	[C2842]
Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic		[B4261]	(purified by sublimation)	5. 5	
Dianhydride (purified by sublimation)			3-(Carboxymethyl)-1,2,4-cyclopentanetricarboxylic	5g, 1g	[C3110]
1,2,3,4-Cyclopentanetetracarboxylic Dianhydride	- 5. 5	[C0857]	Acid 1,4:2,3-Dianhydride		
4-(2,5-Dioxotetrahydrofuran-3-yl)-	25g, 5g	[D2192]	1,2,4,5-Cyclohexanetetracarboxylic Dianhydride	5g, 1g	[C2919]
1,2,3,4-tetrahydronaphthalene-			(purified by sublimation)	Ea 1a	[C2920]
1,2-dicarboxylic Anhydride			1,2,3,4-Cyclopentanetetracarboxylic Dianhydride (purified by sublimation)	5g, 1g	[C2920]
		出工			
		方否	三数四十		
Pyromellitic Dianhydride 50	00g, 100g, 25g	[B0040]	9,9-Bis(3,4-dicarboxyphenyl)fluorene Dianhydride	25g, 5g	[F1192]
	00g, 100g, 25g	[B0948]	3,3',4,4'-Benzophenonetetracarboxylic Dianhydride	25g, 5g	[B4260]
Dianhydride			(purified by sublimation)		
3,4,9,10-Perylenetetracarboxylic Dianhydride 50			Pyromellitic Dianhydride (purified by sublimation)		[P2103]
•	00g, 100g, 25g		4-Phenylethynylphthalic Anhydride		[P1437]
•	<i>J, J</i>	[C0046]	Tetrafluorophthalic Anhydride	5. 5	[T2381]
• •	J. J	[T0071]	Naphthalene-1,4,5,8-tetracarboxylic Dianhydride	5g, 1g	[N0755]
•	00g, 100g, 25g		(purified by sublimation)	F 1	[U1/20]
Naphthalene-1,4,5,8-tetracarboxylic 25 Dianhydride	5, 5	[N0369]	4,4'-(Hexafluoroisopropylidene)diphthalic Anhydride (purified by sublimation)	. <i>J</i> , <i>J</i>	[H1438]
4,4'-(Hexafluoroisopropylidene)diphthalic 25 Anhydride	5g, 5g	[H0771]	3,3',4,4'-Diphenylsulfonetetracarboxylic Dianhydride (purified by sublimation)	J. J	[D4554]
4,4'-Oxydiphthalic Anhydride	00g, 25g	[00237]	4,4'-(Ethyne-1,2-diyl)diphthalic Anhydride	5g, 1g	[E1412]
4,4'-(4,4'-Isopropylidenediphenoxy)diphthalic 10	00g, 25g	[10856]	(purified by sublimation)	_	[50570]
Anhydride			4-Ethynylphthalic Anhydride	5. 5	[E0579]
• •	<i>J, J</i>	[B1326]	3,4'-Biphthalic Anhydride	5	[B4629]
• •	<i>J, J</i>	[T0046]	Tetrabromophthalic Anhydride (purified by sublimation		[T3871]
• • •	5. 5. 5	[00384]	4,4'-Biphthalic Anhydride (purified by sublimation)	,	[B4262]
	5. 5	[M2757]	4,4'-Oxydiphthalic Anhydride (purified by sublimation)	,	[00423]
	5. 5	[E1164]	3,4,9,10-Perylenetetracarboxylic Dianhydride (purified by sublimation)	1g	[P2102]
	5g, 5g	[P2625]	(purified by Subilifiation)		
isobenzofuran-5-carboxylate)		<u> </u>	₹		
	脂	迈异:	氰酸酯		
Dicyclohexylmethane 4,4'-Diisocyanate 50 (mixture of isomers)	00g, 100g, 25g	[D2380]	Isophorone Diisocyanate (mixture of isomers) 500m	ıL, 25mL	[10314]
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		EI FT	再作文日日		
m-Xylylene Diisocyanate 50	00g, 100g, 25g			J. J	[N0168]
• • •	00g, 25g	[D0897]		g, 5g, 1g	[T1153]
	00g, 25g	[B1442]	•		[D1541]
)0g, 25g	[T0263]	• • • •		[P1092]
•		[T0264]	2,2-Bis(4-isocyanatophenyl)hexafluoropropane 1g		[B1509]
· · ·	50g, 25g	[P1640]	, , , , , , , , , , , , , , , , , , , ,		
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