



REACTANTS TABLE:

structure	amount	condition	equality	formula	id	moles	mw	name
<chem>c1ccccc1</chem>	78.114	solid	1.0	C6H6	11	1.0	78.11	benzene

REAGENTS TABLE:

amount	condition	equality	formula	id	moles	mw	name	synonym
129.25	liquid	1.0	C8H19N	6	1.0	129.25	N,N-Diisopropylethylamine	DIPEA

PRODUCTS TABLE:

structure	amount	condition	equality	formula	id	moles	mw	name
<chem>C1CCNCC1</chem>	113.204	pure	1.0	C7H15N	11	1.0	113.2	azocane

PROCEDURE:

(N,N-Diisopropylethylamine; mw=129.25g/mol; V=129.25ml; q=1g/ml) (benzene; mw=78.11g/mol; amount=78.114g) (azocane; mw=113.20g/mol; amount=113.204g; crude)