
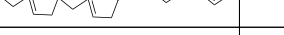
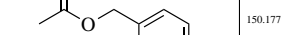
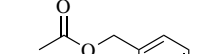
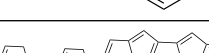
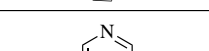


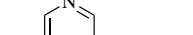

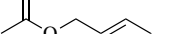
REACTANTS TABLE:

svg	amount	condition	equality	formula	id	moles	nw	name
	186.008	solid	1.0	$C_{26}H_{20}N_4O$	6	1.0	186.01	2-[4-{3-(2-chloro-5-methyl-pyrimidin-4-yl)phenyl}butoxy]pyridin-4-amine
	150.177	solid	1.0	$C_{10}H_{12}O_2$	4	1.0	150.18	benzyl acetate
	208.006	pure	1.0	$C_6H_5BrF_2N$	6	1.0	208.01	3-bromo-5-(difluoromethyl)pyridine

REAGENTS TABLE:

svg	amount	condition	equality	formula	id	moles	nw	name
	150.177	solid	1.0	$C_{9}H_{10}O_2$	4	1.0	150.18	benzyl acetate
	186.008	solid	1.0	$C_{26}H_{14}BrNO$	6	1.0	186.01	2-[4-[3-(2-chloro-5-methyl-pyrimidin-4-yl)phenyl]butoxy]pyridin-4-amine2-[4-[3-(2-chloro-5-methyl-pyrimidin-4-yl)phenyl]butoxy]pyridin-4-amine
	208.006	pure	1.0	$C_6H_5BrF_2N$	6	1.0	208.01	3-bromo-5-(difluoromethyl)pyridine

PRODUCTS TABLE:

svg	amount	condition	equality	formula	id	moles	mw	name
	208.006	pure	1.0	<chem>Cc1cc(Br)ccn1C(F)F</chem>	6	1.0	208.01	3-bromo-5-(difluoromethyl)pyridine
	150.177	solid	1.0	<chem>CC(=O)OCC1=CC=CC=C1</chem>	4	1.0	150.18	benzyl acetate
	186.008	solid	1.0	<chem>Cc1cc(Br)ccn1C(F)F</chem>	6	1.0	186.01	2-[4-{3-(2-chloro-5-methyl-pyrimidin-4-yl)phenyl}butoxy]pyridin-4-amine2-[4-{3-(2-chloro-5-methyl-pyrimidin-4-yl)phenyl}butoxy]pyridin-4-amine