

REACTANTS TABLE:

svg	amount	condition	equality	formula	id	moles	mw	name
	186.008	solid	1.0	C ₆ H ₄ BrNO	6	1.0	186.01	2-[4-[3- (2- chloro-5- methyl- pyrimidi n-4- yl)pheny l]butoxy] pyridin-4-amine2-[4-[3- (2- chloro-5- methyl- pyrimidi n-4- yl)pheny l]butoxy] pyridin-4-amine
	150.177	solid	1.0	C ₉ H ₁₀ O ₂	4	1.0	150.18	benzyl acetate
Br F	208.006	pure	1.0	C ₆ H ₄ BrF ₂ N	6	1.0	208.01	3-bromo-5-(difluoromethyl)pyridine

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	150.177	solid	1.0	C ₉ Hcsub>10O ₂	4	1.0	150.18	benzył acetate
	186.008	solid	1.0	C ₆ H ₄ BrNO	6	1.0	186.01	2-[4-[3- (2- chloro-5- methyl- pyrimidi n-4- yl)pheny l]butoxy] pyridin-4-amine2-[4-[3- (2- chloro-5- methyl- pyrimidi n-4- yl)pheny l]butoxy] pyridin-4-amine
Br F F	208.006	pure	1.0	Ccsub>6c/sub>Hcsub>4c/sub>BrFcsub>2c/sub>N	6	1.0	208.01	3-bromo-5-(difluoromethyl)pyridine