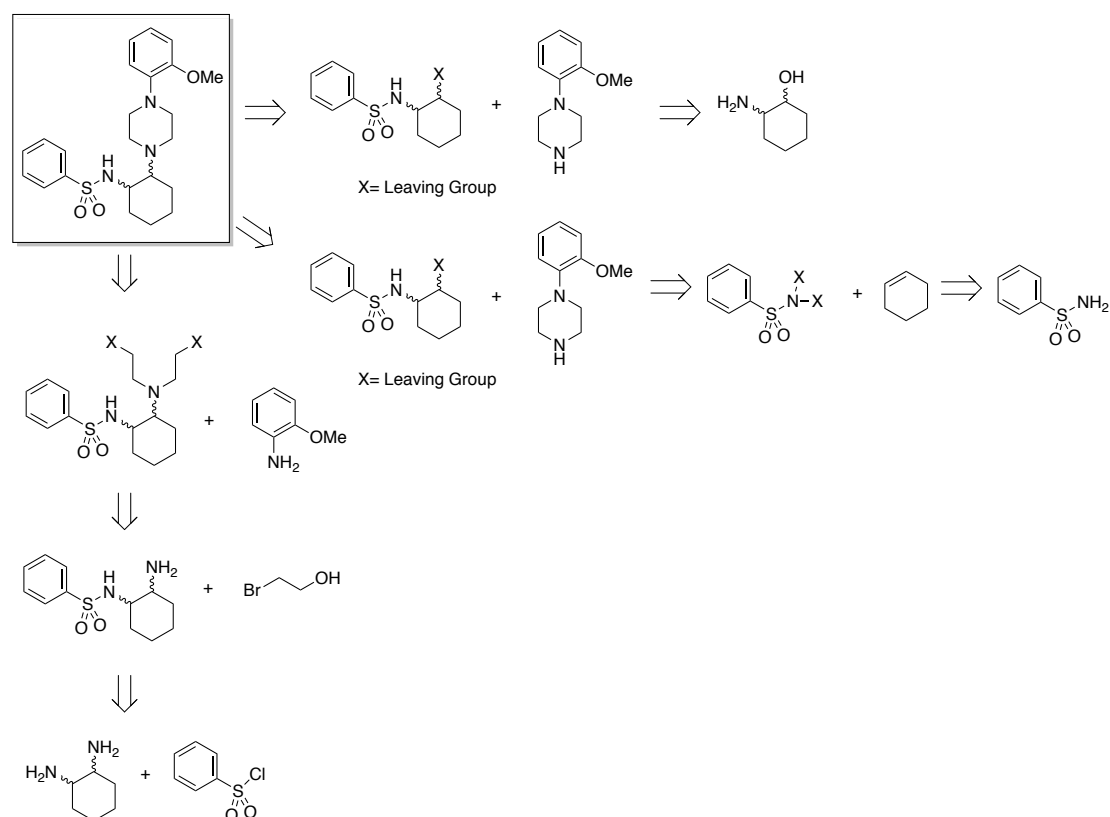


Quotation (Example)

Application no: xxx (Name abbreviation)_20xx-SM001

Consulting responses: 20201117 (1st), 20201118 (corrected)

Target and retrosynthetic analysis



Rate of consuming stuffs

A. Chemicals

2-Aminocyclohexanol, NTD3360/10 g x1, (3 to 4 weeks)	3360
Benzenesulfonyl chloride, NTD1300/100 mL x1 (2 weeks)	1300
1-(2-Methoxyphenyl)piperazine, NTD840/25 g x1 (2weeks)	840
Triethylamine (we have in hand)	0
K ₂ CO ₃ (we have in hand)	0

B. Purification

MPLC Cartridge for Buchi Puro850, 4 gx4, NTD250 x4 (stock)	1000
MPLC Cartridge for Buchi Puro850, 12 gx?, NTD420 x? (stock)	0
HPLC purification and QC, NTD2000/1 day x(? rxn)	0

C. Characterization

500 MHz NMR (iBC or IBMS HFNMR), NTD70/1 h x2	140
MS analysis (GRC), NTD200/sample x2	400

Rate of labors

D. Labor charge

Quotation (Example)

NTD500/h x(? rxns) x(2+2+2 h)

SCF provides 6 months promotion (from Nov, 2020)

0

Total A+B+C+D

7040

Notes

- PNAS, **2015**, E1373
-

Other references

- Quotation from Taiwan company, NTD50,000/1 g
- Quotation from China company, NTD76,000/1 g
-

Abbreviations

We use “small molecule (SM); peptide (P); modified peptide (MP); conjugate (C); glycan (G); probe (Pb); substrate intermediate (SI)” to classify your case so that we can keep well recording.

Calculation of Labor charge

Each reaction will contain (roughly estimated and solvent included during handle)

- Conduct reaction (2 h),
- Workup (2 h),
- MPLC purification/HPLC analysis (2 h)

Sign as order placed confirmation:
