PEPTIDE SYNTHESIS REQUISITION

PROTEIN CHEMISTRY
TECHNOLOGY CENTER
UTSWMC
ND6.202; (214) 645-6301; (214) 645-6298 (fax)
haydn.ball@utsouthwestern.edu

Date Ordered: _____ **Phone #:**_____ **Fax #:**_____

Requested By: _____ **Authorized Signature:** _____

Lab Room #: _____ **Department:** _____

Investigator:_____ **PI:** _____

Name:_____ **Length:** _____

NH_2 ____ ____ ____ ____ ____ ____ ____ ____ ____ ____
5 10

____ ____ ____ ____ ____ ____ ____ ____ ____ ____
15 20

____ ____ ____ ____ ____ ____ ____ ____ ____ ____
25 30

____ ____ ____ ____ ____ ____ ____ ____ ____ ____ **COOH**
35 40

N-terminal: **NH_2** ____ **Acetyl** ____ **Biotin** ____ **FITC** ____
Other _____

C-terminal: **COOH** ____ **Amide** ____

Other Modifications (e.g. PO_4; D-aa): _____

Amount Needed (mg): _____ **Grade Required: (>70%)** ____; **(>95%)** ____

Purpose: _____

Potential Biohazard: _____

Comments: _____

PCTC Use Only
Ref # _____; **Mwt** _____ **Total Cost:** _____
Work Up: Desalt _____; **Dialysis** _____; **RP-HPLC** _____ **Date Billed:** _____

Orders must be accompanied by a completed IDR

Please acknowledge PCTC core facility in manuscripts, when appropriate