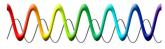
CENTER FOR STRUCTURAL STUDIES

Building 26.24, Floor 02, Rooms 062/064/024/082/004





Order form – Protein crystallization

Name of user

Address (institute, working group)

Phone-no., email

I (budget responsible person) recognized the "terms of use" and "charges and fees" and agree on these (https://www.css.hhu.de/en/translate-to-english-kontakt-und-service).

All users of the CSS must acknowledge the DFG in their publications:

"The Center for Structural Studies is funded by the Deutsche Forschungsgemeinschaft (DFG Grant number 417919780)." For X-ray diffraction data please mention also "INST 208/740-1 FUGG" (X-ray diffractometer), for SAXS data "INST 208/761-1 FUGG" (SAXS machine).

Date , signature (budget responsible person)

Screening apoprotein	Screening with substrate(s)
	enclosed substrate(s) (name, concentration, K _M value)

If already known, how many screens shall we set up (96 conditions per screen)?

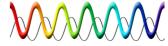
Name and/or acronym of the protein:

:	soluble protein	membrane protein
Date of puri	fication:	
Delivered	on ice	on dry ice
Is there a ta	ng fused to the protein?:	no yes (which tag, N- or C-terminal?) signal peptide? modifications? (e. g. phosphorylation, selenomethionine):
Stable at [°	C] :	How long storable at 4 °C?:
Can it be fro	ozen/thawed?:	
Exact size of	of the protein [kDa], oligon	neric state:
Extinction c	oefficient:	
Protein con	centration [mg/ml]:	
Total volum	e of protein [µl]:	
Composition	n of protein buffer:	

CENTER FOR STRUCTURAL STUDIES

Building 26.24, Floor 02, Rooms 062/064/024/082/004





Are certain chemical agents needed for activity and/or stability (e.g. metal ions, cofactors etc.)? If yes, please specify:

Does the protein contain tryptophane(s)? If yes, how many?:

Short description of the protein (function, catalyzed reaction, organism):

Enclosed images/analyses (obligatory):

SDS-Page 2 ml protein buffer protein sequence incl. tag (electronical file to be send via email)

Is the above mentioned project (protein) funded by third party? If so, please give the grant and the corresponding grant number (obligatory):

Additional analysis/info/literature etc.:

gel filtration activity assay literature other: