

Screen and follow up - what's included

Screen Cost Model 1

- Screen
- Hitvalidation, 3-point
- DoseResponse, 9-point
- Analoges, 9-point

Screen Cost Model 2

- Screen
- Hitvalidation, 3-point
- DoseResponse, 3-point
- DoseResponse x2, 3-point
- DoseResponse, 3-point

Cherrypicked Standard

192 unique compounds may be requested on one occasion.

Purpose: Further experiments on interesting hits, more analoges, evaluate assay issues e.g redox.

Cherrypicked High Vol

28 unique compounds may be requested on one occasion.

Purpose: confirm downstream screen – e.g. cell assays, x-ray.

Iterative Chemistry – Cherrypicking during 6 months

96 unique compounds may be requested on different occasions within a 6-months limit. This is only accessible to CBCS/DDD projects at the moment

Purpose: testing analogs as part of a SAR analysis.

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Screen	1 copy	max volume 200 nl/well	2 SEK/cmpd minimum fee 2500 SEK
Hitvalidation, 3-point	2 copies	max volume 200 nl/cmpd/plate	
DoseResponse, 9-point	3 copies	(nl: 400,200,100,50,25,12.5,5,2.5,0)	
Analoges, 9-point	1 copy	(nl: 400,200,100,50,25,12.5,5,2.5,0)	
Screen	1 copy	max volume 200 nl/well	2 SEK/cmpd minimum fee 2500 SEK
Hitvalidation, 3-point,	2 copies	higher volume than 200 nl allowed	
DoseResponse, 3-point,	2 copies	higher volume than 200 nl allowed	
DoseResponse x2, 3-point,	1 copy	higher volume than 200 nl allowed	
DoseResponse, 3-point	1 copy	higher volume than 200 nl allowed	
Cherrypicked Standard	max 192 cmpds	max volume 5µl (from microtube collection)	2500 SEK
Cherrypicked High Vol	max 28 cmpds	volume 6 – 20 µl (from microtube collection) > 20 µl or Solids (limited availability)	5000 SEK
Iterative Chemistry/6month	max 96 cmpds	max volume 5µl (from microtube collection)	2500 SEK
Iterative Chemistry High Vol/6month	max 28 cmpds	volume 6 – 20 µl (from microtube collection) > 20 µl or Solids (limited availability)	5000 SEK

*This service is dependent both on availability of stock solutions and resources at Compound Center. If this is not available at the time of request the user is directed to alternative sources.