
CHELATOR FRAGMENT LIBRARY

Unique fragment compounds for metalloenzyme FBLD!

As a Director of Otava Ltd., I would like to offer you our new **Chelator Fragment Library** that **comprises (575 compounds in total)**

Fragment-based lead design (FBLD) could be used to identify new metal-binding groups for metalloenzyme inhibitors. Chelators demonstrate binding affinities suitable for FBLD screening and provide a diverse range of molecular platforms from which to develop lead compounds. Also, the propensity for chelators to bind metal ions allows for better prediction of their probable binding position within a protein active site in the absence of experimental structural data of the complex.

The library contains fragments with chelating groups only.

[Find out more...](#)

Our price is **ONLY \$9.8** per 1mg (if more than 500 compounds are ordered)

Example price list in USD:

Num. of compounds ordered	1-20	21-50	51-100	101-500	501-1000
Price for 1mg	\$32.0	\$25.0	\$19.0	\$13.9	\$9.8

All compounds are in stock.

The library is for prompt delivery, cherry-picking is available.

Feel free to contact me if you are interested to obtain this library or if you need more information. I am looking forward to your reply.

Best regards,
Andriy Dmytrenko, MBA
Director of Business Development and Marketing

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