



Hit follow-up usually shifts its physChem parameters to less desirable area. Initial library of high quality is a key to enhance the probability of hit obtaining and chance that is would be suitable for follow-up.

Please discover Chemspace Selected Fragments: compounds added to this set have passed the strict Astex physChem filters and are free of PAINS and supposedly toxic reagents.

Chemspace **Selected Fragments** set consists of small molecules that are free of PAINS and “toxic” moieties and comply with the following rules:

- $7 \leq \text{Heavy atoms count} \leq 17$
- $130 \leq \text{Molar Weight} \leq 230$
- $0 \leq \text{slogP} \leq 2$
- $\text{TPSA} \leq 100$

**Library size:**

**10 540** in-stock compounds

**38 981** make-on-demand compounds

You can order full set or selected subset based on your criteria; all compounds are supplied as powders, solutions, or dry films. Please contact us at [sales@chem-space.com](mailto:sales@chem-space.com) for more information.

## Discover our **Fragment Libraries**:

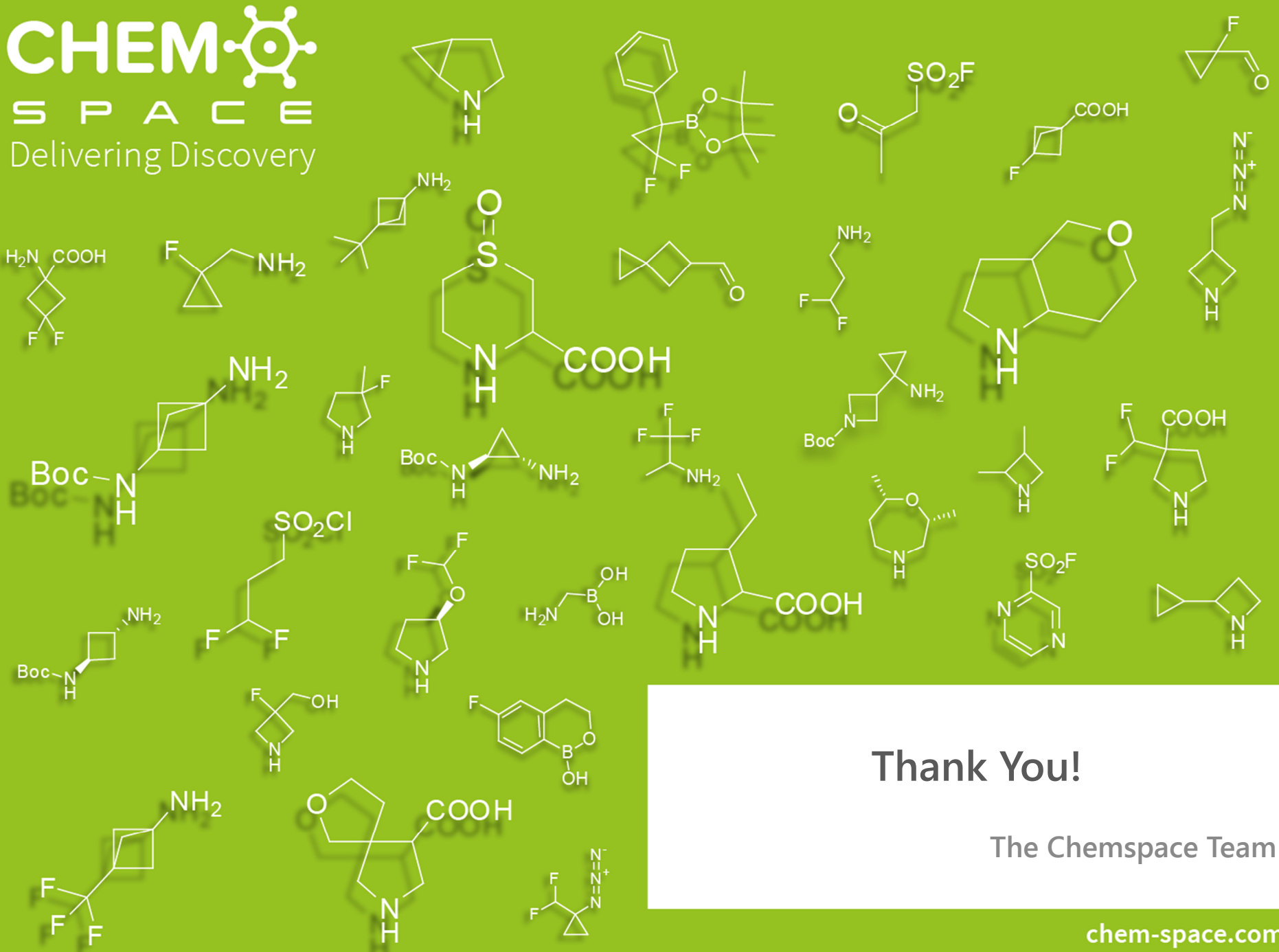
- **General** Fragments
- **3D-Shaped** Fragments
- **Acid** and **Amine** Fragments
- **Covalent** Fragments
- **Fluorine** and **Heavy** Fragments
- **Selected** Fragments
- **Singleton** Fragments
- **Saturated** and **Spiro** Fragments

All libraries' names are clickable links. Visit [www.chem-space.com/flyers](http://www.chem-space.com/flyers) to find more Chemspace presentations!

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- [High QED](#) compounds
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- [PPI Modulators](#)
- [Pre-Plated](#) compounds
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# Thank You!

## The Chemspace Team