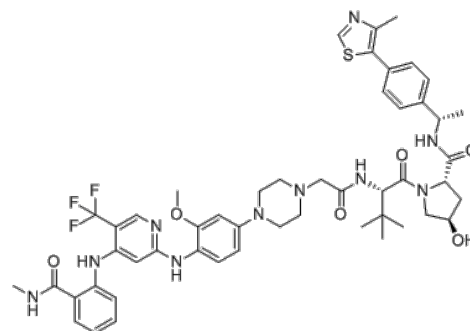


**Product Name** : GSK215  
**Cat. No.** : PC-72782  
**CAS No.** : 2743427-26-9  
**Molecular Formula** : C<sub>50</sub>H<sub>59</sub>F<sub>3</sub>N<sub>10</sub>O<sub>6</sub>S  
**Molecular Weight** : 985.141  
**Target** : PROTAC  
**Solubility** : 10 mM in DMSO



## Biological Activity

GSK215 is a potent, selective, **FAK**-degrading Proteolysis Targeting Chimera (**PROTAC**) based on a binder for the VHL E3 ligase and the known FAK inhibitor VS-4718.

GSK215 showed differentiated in-vitro pharmacology compared to VS-4718.

In mice, a single dose of GSK215 induced rapid and prolonged FAK degradation, giving a long-lasting effect on FAK levels (≈96 h) and a marked PK/PD disconnect.

## References

Law RP, et al. *Angew Chem Int Ed Engl*. 2021 Oct 18;60(43):23327-23334.

**Caution: Product has not been fully validated for medical applications. Lab Use Only!**

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