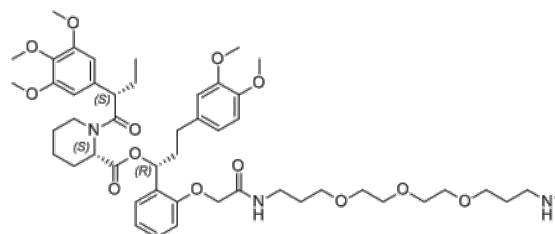


**Product Name** : FKBP12 PROTAC dTAG-7  
**Cat. No.** : PC-35858  
**CAS No.** : 2064175-32-0  
**Molecular Formula** : C<sub>63</sub>H<sub>79</sub>N<sub>5</sub>O<sub>19</sub>  
**Molecular Weight** : 1210.341  
**Target** : PROTAC  
**Solubility** : 10 mM in DMSO



## Biological Activity

FKBP12 PROTAC dTAG-7 (dTAG-7) is a cell-permeable heterobifunctional adation tag (dTAG) small molecule that engage **FKBP12F36V** and CRBN, selectively degrade FKBP12F36V in a CRBN-dependent manner in cells. dTAG-7 causes rapid degradation of nuclear and cytoplasmic FKBP12F36V fusion chimeras.

## References

Nabet B, et al. *Nat Chem Biol*. 2018 May;14(5):431-441.

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

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