

Ligand-directed degraders (LDDs) can cause degradation of target proteins that may contribute to disease progression¹



The LDDs link a target-binding moiety to a cereblon-binding moiety to induce proximity of the target protein to the cereblon E3 ligase complex and cause its degradation via ubiquitination^{1,2}

1. BMS. Data on file. 2. Bondeson DP et al. *Nat Chem Biol*. 2015;11:611-617.