

Lead generation of intramolecular glue stabilizer targeting CBL-B as a treatment of colorectal cancer

IMMUSE Therapeutics



ONCOLOGY	Lead
Product Type	Other-TPD
Indication	Colorectal Cancer (MSI-H/dMMR)
Target	CBL-B
MoA(Mechanism of Action)	The intramolecular glue stabilizer is designed to enhance the anti-tumor immune response by specifically targeting the intracellular immune checkpoint (CBL-B) on exhausted T cells
Competitiveness	<ul style="list-style-type: none"> • Synergistic effect <ul style="list-style-type: none"> - It is expected through combination with cell surface immune checkpoint inhibitors and intracellular modulator CBL-B molecular glue. • Potential for target market expansion <ul style="list-style-type: none"> - It can be expanded to other cancer types - It can also be applied as a version new payload od ADC
Development Stage	Discovery (Lead Identification)
Route of Administration	Oral administration