










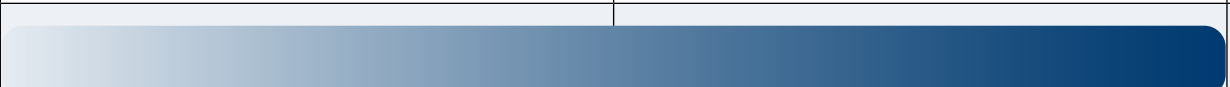
Molecule	Mechanism	Disease Area of Research	Phase 1	Phase 2	Phase 3	Countries Where Registered
Zanubrutinib	BTK inhibitor	CLL/SLL				US, EU (CLL), and several ex-EU/US countries
		WM				US, EU, and several ex-EU/US countries
		R/R FL				US, EU, and several ex-EU/US countries
		R/R MZL				US, EU, and several ex-EU/US countries
		TN MCL				
		R/R MCL				US and some ex-US countries
		R/R DLBCL with CD79B				
		Previously treated B-cell malignancies				
Sonrotoclax	BCL2 inhibitor	TN CLL ^a				
		R/R WM				
		R/R CLL				
		R/R MCL				
		TN CLL/SL [†]				
		R/R MM with t(11;14)				
		AML/MDS				
		B-cell malignancies				

Safety and efficacy have not been established for investigational molecules and/or uses.

Abbreviations: AML, acute myeloid leukemia; BCL2, B-cell lymphoma 2; BTK, Bruton tyrosine kinase; CD79B, cluster of differentiation 79B; CLL, chronic lymphocytic leukemia; DLBCL, diffuse large B-cell lymphoma; FL, follicular lymphoma; MCL, mantle cell lymphoma; MDS, myelodysplastic syndromes; MM, multiple myeloma; MZL, marginal zone lymphoma; R/R, recurrent/refractory; SLL, small lymphocytic lymphoma; TN, treatment naive; WM, Waldenström macroglobulinemia.

^aIn combination with zanubrutinib.

[†]Trial is listed on clinicaltrials.gov, but may not have subjects enrolled.

Molecule	Mechanism	Disease Area of Research	Phase 1	Phase 2	Phase 3	Countries Where Registered
BGB-16673	BTK CDAC	B-cell malignancies				
		B-cell malignancies †				
		R/R MCL and R/R CLL				
BGB-21447	Next gen BCL2 inhibitor	B-cell malignancies				
Tislelizumab	PD-1 mAb	R/R cHL				China
Ociperlimab	TIGIT mAb	R/R DLBCL				
Zanubrutinib	BTK inhibitor	Primary membranous nephropathy				
		Lupus nephritis				
BGB-45035	IRAK4 CDAC	Immunology & inflammation				
Blinatumomab ¹	CD3 x CD19 BsAb	Pediatric R/R BP-ALL				

Safety and efficacy have not been established for investigational molecules and/or uses.

Abbreviations: BCL2, B-cell lymphoma 2; BP-ALL, B-cell precursor acute lymphoblastic leukemia; BsAb, bispecific antibody; BTK, Bruton tyrosine kinase; CD3, cluster of differentiation 3; CD19, cluster of differentiation 19; CDAC, chimeric degradation activating compound; cHL, classical Hodgkin lymphoma; CLL, chronic lymphocytic leukemia; DLBCL, diffuse large B-cell lymphoma; IRAK4, interleukin-1 receptor-associated kinase 4; mAb, monoclonal antibody; MCL, mantle cell lymphoma; PD-1, programmed cell death protein 1; R/R, recurrent/refractory; TIGIT, T-cell immunoreceptor with Ig and ITIM domains.

[†]Trial is listed on clinicaltrials.gov, but may not have subjects enrolled.

¹Amgen collaboration; BeiGene has China commercial rights.

Molecule	Mechanism	Disease Area of Research	Phase 1	Phase 2	Phase 3	Countries Where Registered
Tislelizumab	PD-1 mAb	1L NonSq NS CLC				EU and some ex-EU countries
		1L Sq NSCLC				EU and some ex-EU countries
		2/3L NSCLC				EU and some ex-EU countries
		Neo/adj NSCLC				
		1L ES-SCLC				China
		1L ESCC				China
		2L ESCC				US, EU, and some ex-US, ex-EU countries
		LA ESCC				
		1L GC/GEJC				China
		1L NPC				China
		1L HCC				China
		1L UBC				
		2/3L HCC				China
		1L NSCLC (subcutaneous formulation)				
Ociperlimab	TIGIT mAb	1L PD-L1 high NSCLC				
		NSCLC dose confirmation				
BG-68501 ¹	CDK2 inhibitor	BC and solid tumors				

Safety and efficacy have not been established for investigational molecules and/or uses.

Abbreviations: 1L, first line; 2L, second line; 3L, third line; BC, breast cancer; CDK2, cyclin-dependent kinase 2; ESCC, esophageal squamous cell carcinoma; ES-SCLC, extensive-stage small cell lung cancer; GC, gastric cancer; GEJC, gastroesophageal junction carcinoma; HCC, hepatocellular carcinoma; LA, locally advanced; mAb, monoclonal antibody; NPC, nasopharyngeal carcinoma; NonSq, non-squamous; NSCLC, non-small cell lung cancer; PD-1, programmed cell death protein 1; PD-L1, programmed death-ligand 1; Sq, squamous; TIGIT, T-cell immunoreceptor with Ig and ITIM domains; UBC, urothelial bladder cancer.

¹Ensem collaboration; BeiGene has global rights.

Molecule	Mechanism	Disease Area of Research	Phase 1	Phase 2	Phase 3	Countries Where Registered
BGB-43395	CDK4 inhibitor	BC and solid tumors	████████████████████			
BG-C9074 ¹	B7H4 ADC	BC and solid tumors	████████████████████			
BGB-C354	B7H3 ADC	Solid tumors	████████████████████			
LBL-007 ²	LAG3 mAb	MSS-CRC	██			
		1L ESCC	██			
Umbrella ^a	IO combinations	1L NSCLC	██			
		Neo/adj NSCLC	██			
		2L+ NSCLC	██			
		1L HNSCC	██			
Zanidatamab ³	HER2 BsAb	2L HER2+ BTC	██			
		1L HER2+ GEA	██			
BGB-A445	OX40 mAb	Melanoma, UC	██			
BGB-15025	HPK1 inhibitor	Solid tumors	████████████████████			
BGB-26808	HPK1 inhibitor	Solid tumors	████████████████████			
BGB-24714	SMAC mimetic	Solid tumors	████████████████████			

Safety and efficacy have not been established for investigational molecules and/or uses.

Abbreviations: 1L, first line; 2L, second line; ADC, antibody-drug conjugate; BC, breast cancer; BsAb, bispecific antibody; BTC, biliary tract cancer; CDK4, cyclin-dependent kinase 4; CRC, colorectal cancer; ESCC, esophageal squamous cell carcinoma; GEA, gastroesophageal adenocarcinomas; HER2, human epidermal growth factor receptor 2; HNSCC, head and neck squamous cell carcinoma; HPK1, hematopoietic progenitor kinase 1; IO, immunotherapy; LAG3, lymphocyte activation gene 3; mAb, monoclonal antibody; MSS, microsatellite stability; NSCLC, non-small cell lung cancer; OX40, a member of the tumor necrosis factor (TNF) receptor family, also known as CD134; PD-1, programmed cell death protein 1; SMAC, second mitochondria-derived activator of caspase; UC, urothelial carcinoma.

^aMay include: PD-1 mAb, LAG3 mAb, OX40 mAb, TIM3 mAb, HPK1 inhibitor.

¹DualityBio collaboration; BeiGene has global clinical, manufacturing, and commercialization rights.

²Leads Biolabs collaboration; BeiGene has global research, development, and manufacturing rights, and exclusive commercialization rights outside of China.

³Zymeworks/Jazz collaboration; BeiGene has exclusive development and commercialization rights in Asia (except Japan), Australia, and New Zealand.

