

ADOPTIVE CELL THERAPY

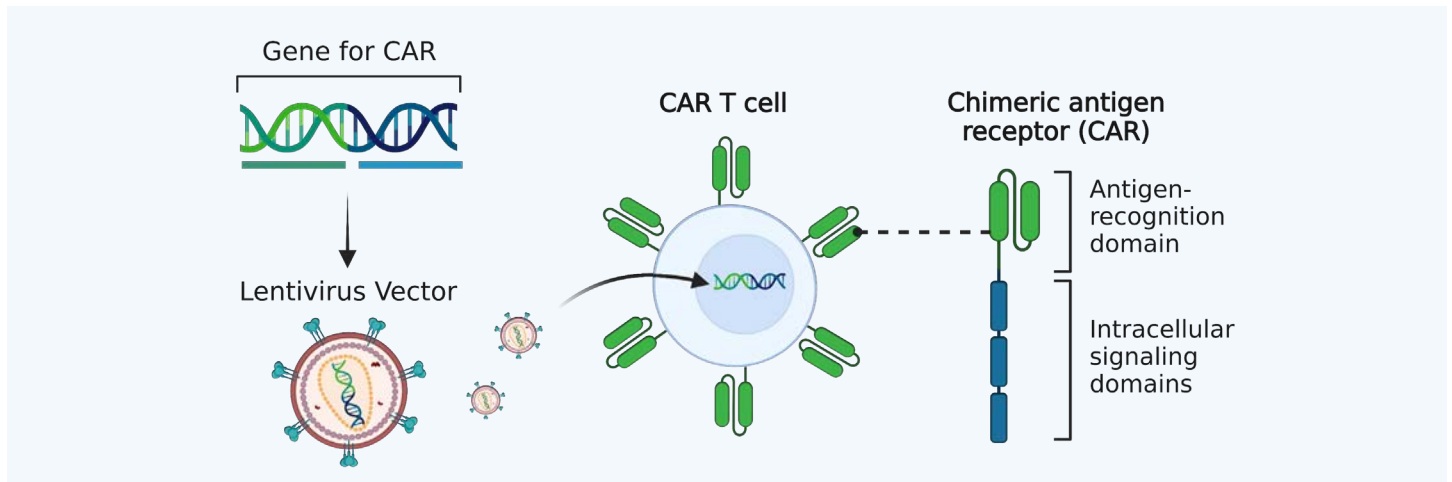
TOOLS FOR ENGINEERING THE IMMUNE SYSTEM

Cell Lines | Primary Cells | Proteins | Antibodies | Viruses | Services



Engineering T & NK Cells for Adoptive Cell Therapy

The development of Chimeric Antigen Receptor (CAR)-expressing T cells has translated into significant progress in the treatment of some types of cancer, with potential for applications in transplantation and autoimmunity as well. Engineered CAR-NK cells also hold promise for improved therapies. In addition, cancer-targeting TCRs may provide expanded adoptive cell therapy options. The future is bright for CAR-T and TCR-T cell research, and BPS Bioscience continues to develop unique cell lines and other tools to help researchers create, evaluate, and enhance immune cells for the improvement of human health.



Our Advantages



Produced In-House

- Made in the USA at our San Diego, CA laboratory
- Experience customized, personal support directly from our scientists



Committed to Excellence

- ISO 9001:2015-certified Quality Management System
- Lot-specific quality control testing



Expansive Portfolio

- Choose from ready-to-use cell lines, proteins/peptides, primary cells, antibodies, BiTE® (Bispecific T-cell Engager) molecules, lentivirus, and AAV
- Consistently launching new and novel products to meet research needs

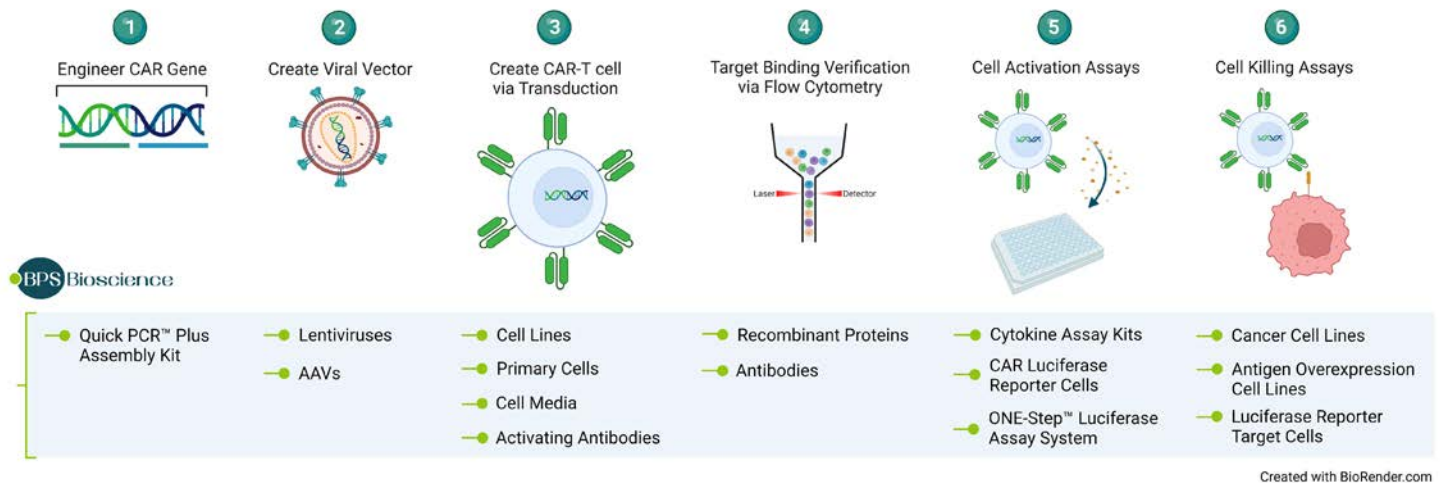


CAR-T Cell Service Platform

- Lentivirus vector design and construction
- Preparation and validation of functional CAR-T and TCR-T cells
- Cytotoxic (cell killing) assays
- Custom cell line development

Products to Enable the Cell Therapy Workflow

Our solutions support critical steps in CAR-T and CAR-NK cell therapy research and development spanning from creation of CAR-T cells through to functional testing and validation, according to the workflow below. Our off-the-shelf products are ready to ship upon order, and we also have custom capabilities to build unique reagents to your specifications and quantities. We can also help you design your CAR and generate CAR cells from start to finish.



Unique Solutions for TCR-T Research

Ready-to-use antigen-specific TCR-expressing reporter cells are available to support the design and optimization of co-culture bioassays, or to use as positive controls in bioassays. Robust signal-to-noise enables sensitive detection of TCR activation via cancer antigen peptides.

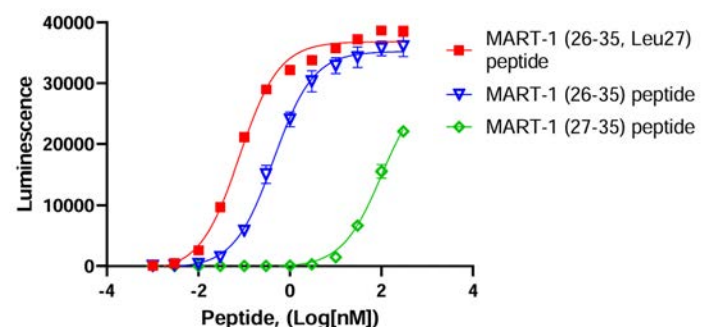
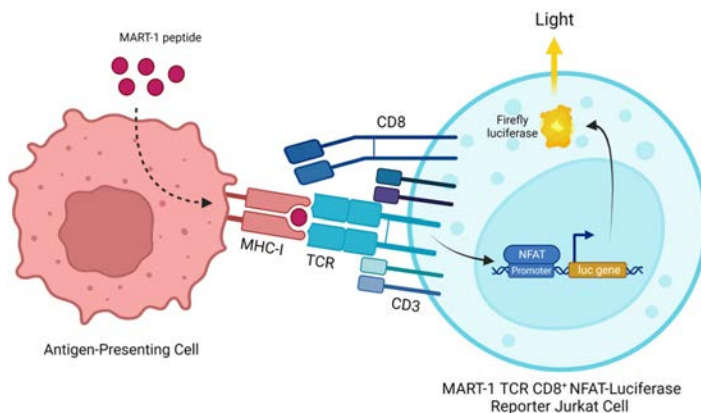
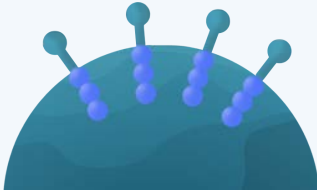


Illustration of the functional co-culture assay used to validate the MART-1 TCR (DMF4) CD8⁺ NFAT-Luciferase Reporter Jurkat cell line ([#78772](#)).

MART-1 TCR (DMF4) CD8⁺ NFAT Luciferase Reporter Jurkat cells were co-cultured for 6 hours with T2 cells loaded with various concentration of MART-1 peptides ([#78759](#), [#78760](#) and [#78761](#)). MART-1 peptide variants display differing affinities for MART-1. ONE-Step™ Luciferase Assay was performed and the results are shown as raw luminescence readings.

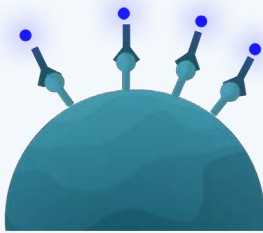
Cell Lines and Primary Cells

CAR-T and TCR-T Cells



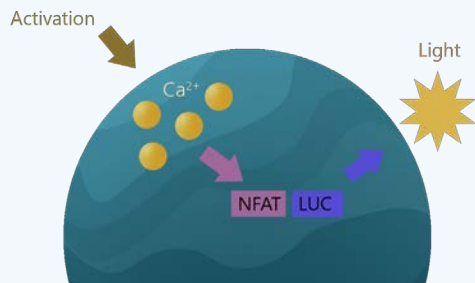
- For design of co-culture studies
- Positive controls for developing new CARs and TCRs
- Cell lines and primary cells

Overexpression/Knockout Cell Lines



- Overexpressing CAR-target cell lines, including BCMA, CD19, and more
- Antibody screening and binding studies
- TCR, B2M, and CIITA knockout cell lines to model universal CAR-T cells or re-engineering TCRs

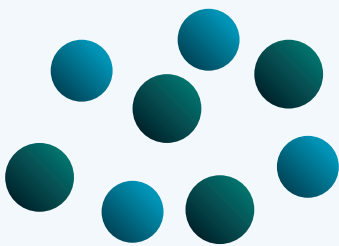
Reporter Cell Lines



Measure:

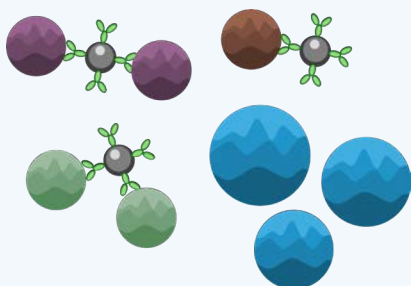
- TCR and CAR signaling activity
- Promoter activity
- Transcription factor activity

Primary Cells



- Human CD4⁺ and CD8⁺ T cells, negatively selected
- CAR and TCR-expressing CD4⁺/CD8⁺ T cells
- PBMCs
- Isolated from peripheral blood of healthy donors

Human T Cell Isolation Kit

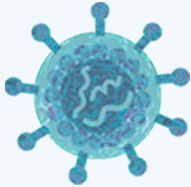


- Immuno-magnetic negative selection yields a highly purified T cell population
- Fast & efficient

Lentivirus and AAV Vectors

Virus-based tools such as lentiviruses and AAV are critical reagents for cell-engineering, particularly in CAR and TCR-T cell therapy, gene therapy, and other personalized medicine. We have designed a suite of ready-to-use lentivirus and AAV vectors for CAR and TCR-T research and development.

Lentiviruses

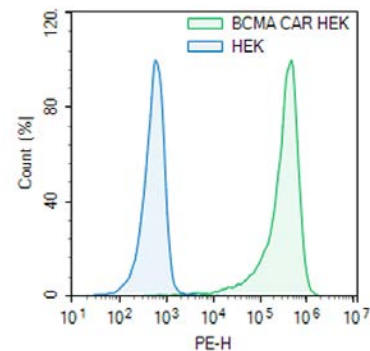
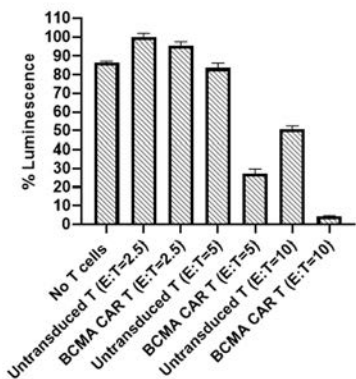


Lentiviruses are a popular tool for transducing CAR and TCR genes into primary T cells. Our replication-incompetent lentiviruses have been VSV-G pseudotyped, making these virus particles safe, stable and especially useful to target a wide range of cell types, particularly T cells in culture. Lentiviruses confer a number of advantages over other transduction methods.

Advantages

- Can infect actively dividing and non-dividing cells
- Can infect a wide range of cell stages
- Size of inserted DNA can be up to 10 kb
- Long term stable expression of a transgene
- Low cellular toxicity
- High transduction efficiency

Anti-BCMA CAR Lentivirus (Clone C11D5.3 ScFv-CD8-4-1BB-CD3ζ) (#78655)



Anti-BCMA CAR Lentivirus-transduced CD4⁺ and CD8⁺ T cells induce killing of Firefly Luciferase-RPMI8226 target cells.

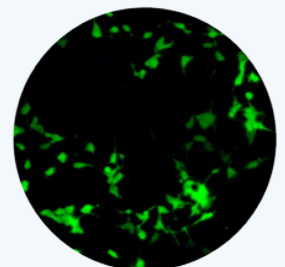
Anti-BCMA CAR Lentivirus-transduced HEK293 cells express CAR molecules that bind to biotinylated recombinant BCMA and PE-streptavidin.

AAV Reporter Vectors



Adeno-Associated Virus (AAV) is a small non-enveloped dependovirus consisting of an icosahedral capsid containing a short, single-stranded DNA genome. Demonstrated as being safe for use in humans, AAV has been used for gene therapy to engineer cells using the viral genome to deliver the gene of interest.

We offer a growing line of AAV reporter vectors, such as luciferase or fluorescent markers for use as transduction controls, to track transgene expression over time, or for optimization of transduction and experimental conditions.



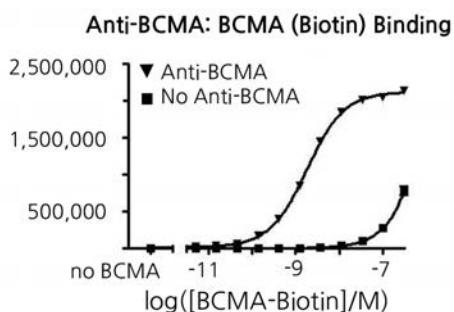
Proteins and Antibodies

Recombinant Proteins

We specialize in the development and manufacture of bioactive enzymes and proteins, including a large selection related to CAR-T and TCR-T targets and T cell function. Our High-Purity (HiP™), low-aggregation protein products are optimal for generating clear and consistent research data. High purity means lower amounts of byproducts and contaminants from the manufacturing process and higher amounts of the full, expected length protein, which enables more accurate, better-quality results. Low aggregation means improved, more precise measurements for binding studies. BPS Bioscience maintains the highest standards for protein aggregation in drug discovery research.

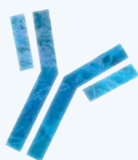


- Functional proteins for binding and blocking assays
- CAR-T target proteins
- Immune checkpoint inhibitor proteins
- Cell activating and co-stimulatory molecules, including TCR-specific peptides
- Epitope tagged, biotin-labeled, or fluorophore-labeled



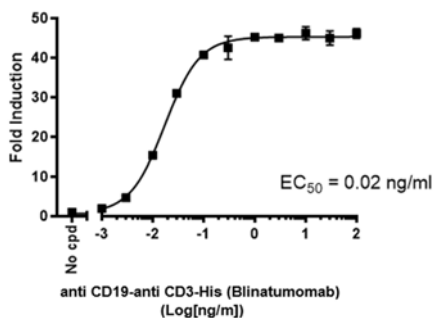
Anti-BCMA antibody (single-chain variable fragment) (#100173) was used to coat wells at 100 ng/well. Biotin-labeled BCMA recombinant protein (#79467) was titrated from 0-300 nM with a 3-fold dilution series and added to wells. Binding was detected with Streptavidin-HRP (#79742) and developed with a chemiluminescence readout.

Antibodies



- Bispecific T cell Engager (BiTE®) molecules and trispecific antibodies, including anti-CD19-anti-CD3
- CAR-T targets, such as anti-BCMA, anti-CD19, and more
- T cell agonist antibodies, such as anti-CD3 and anti-CD28
- Recombinant production ensures consistent performance
- Human Ig isotype controls

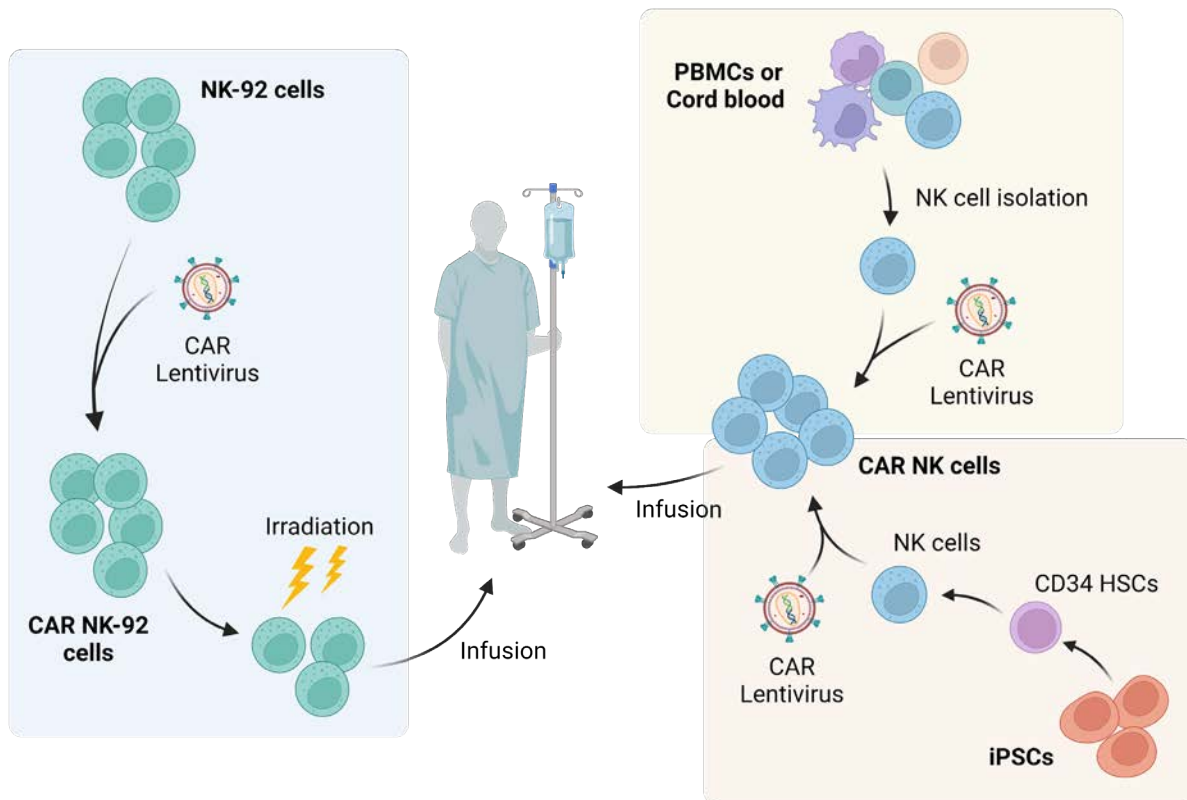
Activation of Jurkat Reporter Cells by Anti-CD19-Anti-CD3 BiTE® in Presence of CD19-positive Raji Cells



Anti-CD19-Anti-CD3 BiTE (equivalent to Blinatumomab) (#100441) was added at increasing concentrations to NFAT Reporter Luciferase Jurkat cells (#60641) in the presence of CD19-positive Raji cells. Luciferase induction was measured using the ONE-Step™ Luciferase Assay System (#60690).

CAR-NK Cell-Related Products

Engineered CAR-NK cells are the next generation in CAR-expressing cell therapies. CAR-NK cells deliver a number of advantages over the existing CAR-T cell therapy, including fewer, less harmful side-effects, high feasibility for off-the-shelf manufacturing, which improves on delivery times, multiple mechanisms for activating cytotoxicity, and potential to be derived from multiple cell sources.



● NK Cells

- Magnetic NCAM1/CD56 Positive Cell Isolation Kit (#78808)
- NK Cell Expansion Kit (#78927)
- Expanded Human NK Cells (#78798)

● Recombinant Proteins

- CD16A
- CD38
- KIR2DL1
- KIR2DL2
- KIR3DS1
- NKG2A
- NKG2D
- Nkp46
- Functional proteins for binding, blocking, and enzymatic assays
- Epitope tagged, Fc-fusion, or biotin-labeled
- Bulk production and customization

● Recombinant Cell Lines

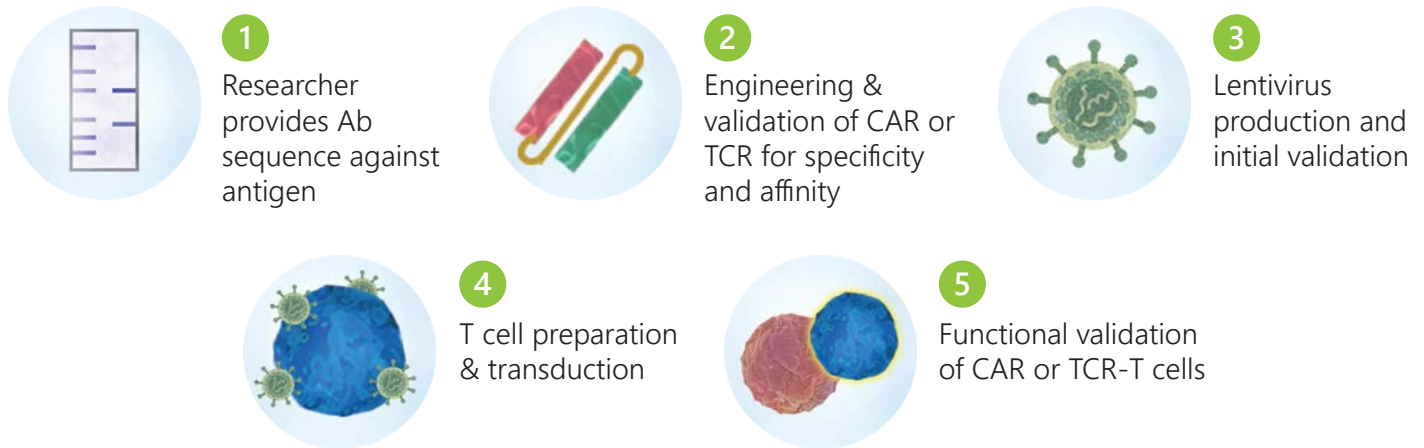
- Growth-Arrested NK Feeder Cells (#78912)
- KIR3DL3/IL-2 Luciferase Reporter Jurkat Cell Line (#78322)
- FcGR3A (CD16A) (#78332) and FcGR3B (CD16B) (#78333) CHO Cell Lines
- NCAM1 (CD56) CHO Cell Line (High, Medium, & Low)

● Lentiviruses

- Ideal for introducing transgenes into primary cells and both dividing and non-dividing cells
- Stable integration for long term expression
- High transduction efficiency/low toxicity
- Custom production available

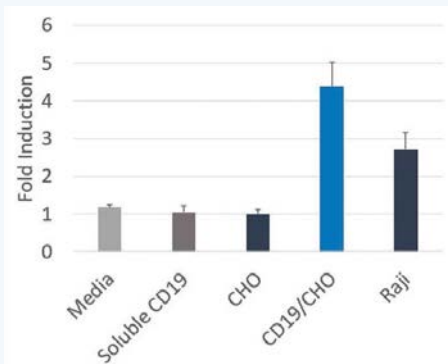
Custom CAR or TCR-T Cells

BPS Bioscience provides full service production of CAR-T and TCR-T cells to your desired specifications. With our milestone-measured process, you can monitor your steps to successful custom adoptive T cell generation.



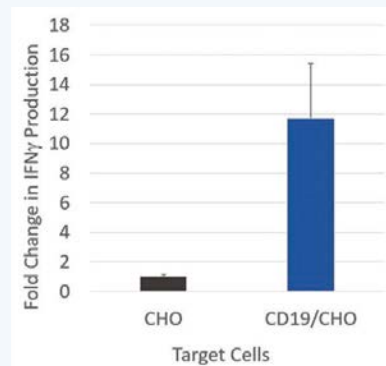
● Functional Validation

Primary Screening & Verification of CAR Activity Using a Reporter Cell Line



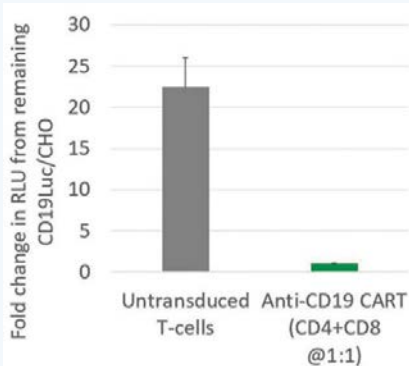
Luciferase activity in a stable cell pool of anti-CD19 CAR-expressing NFAT luciferase Jurkat cells co-cultured with the indicated targets and controls.

IFN γ Cytokine Detection from Activated CAR-T Cells



IFN γ production from Anti-CD19 CAR-T cells induced by CD19-expressing CHO cells (effector:target = 10:1). IFN γ was measured by ELISA (#79777).

Target Cell Killing Assays



CD19 Luciferase CHO cells (79714) were targeted and killed by anti-CD19 CAR-T cells (effector:target = 10:1).

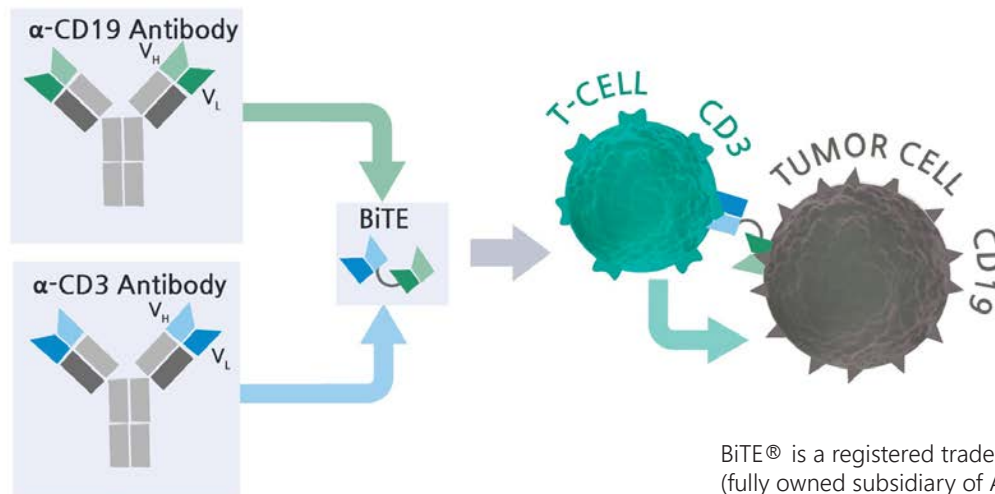
Additional Assays

- Flow cytometry to confirm CAR or TCR expression
- Mycoplasma testing

bpsbioscience.com/custom-car-t-cell-development

BiTE Molecules & Services

Bispecific T cell Engager (BiTE®) molecules are bivalent structures derived from two distinct antibodies designed as an immune-based therapeutic, by simultaneously engaging CD3 on T cells and a tumor-associated antigen expressed on cancer cells. This cell-to-cell ligation enables T cell targeting and killing of the tumor cells.



Our Capabilities

- Designing and generating BiTE constructs and producing BiTE molecules
- Measuring the affinity of BiTE binding to antigen targets using interferometry (Gator™, Probe Life) or ELISA-based assay
- Assessing T cell activation using reporter cell-based assays and measuring of K_d values using *in vitro* assay kits
- Evaluating bispecific constructs in reporter cell-based assays using our selection of over 100 antigen-expressing cancer cell lines

Comparing CAR-T vs BiTE Therapy



CAR-T

- *Ex vivo* engineered T cells derived from patients, complex production
- Indicated for hematologic cancers
- MHC/TCR-independent, independent of endogenous T cell populations, long lasting
- Lacks efficacy against solid tumors, antigen expression-dependent



BiTE

- *In vitro* engineered protein, not patient derived, relatively easy production
- Useful for hematologic cancers with potential for solid tumors
- MHC/TCR-independent, dependent on endogenous T cell populations
- Antigen-dependent, requires continuous/repeated administration due to short half-life

Antibodies	Catalog#
Anti-BCMA Antibody	101219
Anti-BCMA Antibody (Single-Chain Variable Fragment), His-Tag	100173
Anti-BCMA-Anti-CD19-Anti-CD3 Trispecific Molecule	100761
Anti-BCMA-Anti-CD3 Bispecific Molecule	100689
Anti-BCMA-Anti-CD3 IgG Bispecific Antibody	101968
Anti-CD19 IgG Antibody	100981
Anti-CD19 IgG Antibody, Biotin-Labeled	101093
Anti-CD19-Anti-CD3 Bispecific Molecule	100441
Anti-CD19-Anti-CD3 IgG format Bispecific Antibody	101076
Anti-CD20 Functional Antibody	71209
Anti-CD20 IgG Antibody, Biotin-labeled	101207
Anti-CD20-Anti-CD3 Bispecific Antibody	100836
Anti-CD20-Anti-CD3 IgM format Bispecific Antibody	100860
Anti-Claudin-18 Isoform 2 IgG Antibody	101564
Anti-Claudin-18 Isoform 2 IgG Antibody, Biotin-Labeled	101565
Anti-Claudin-18 Isoform2-Anti-CD3 IgG Bispecific Antibody	101541
Anti-GPRC5D-Anti-CD3 Bispecific Antibody	102450
Anti-IL-2RA (CD25) Neutralizing Antibody	101593
Anti-PSMA Antibody	101695
Anti-PSMA, Biotin Label Antibody	101757
Anti-PSMA-Anti-CD3 IgG format Bispecific Antibody	101242
FluoSite™ Anti-CD19 Antibody, FITC-Labeled	101863
FluoSite™ Anti-CD20 Antibody, FITC-Labeled	101864
FluoSite™ Anti-CD20 Antibody, PE-Labeled	101672
FluoSite™ Anti-Claudin-18 Isoform 2 Antibody, FITC-Labeled	101866
FluoSite™ Anti-Claudin-18 Isoform 2 Antibody, PE-Labeled	101676
FluoSite™ Anti-DLL3 Antibody, PE-Labeled	102503
FluoSite™ Anti-human TCR αβ Antibody, PE-Labeled	102387

Biochemical Assay Kits	Catalog#
BAFF:BCMA[Biotinylated] Inhibitor Screening Assay Kit	79667
BCMA:APRIL[Biotinylated] Inhibitor Screening Chemiluminescence Assay Kit	79722
CD38 (Dog) Inhibitor Screening Assay Kit (Hydrolase Activity)	78108
CD38 (Mouse) Fluorogenic Assay Kit (Cyclase Activity)	78285
CD38 (Mouse) Inhibitor Screening Assay Kit (Hydrolase Activity)	79682

Biochemical Assay Kits	Catalog#
CD38 (Pig) Fluorogenic Assay Kit (Hydrolase Activity)	78178
CD38 Inhibitor Screening Assay Kit (Cyclase Activity)	71275
CD38 Inhibitor Screening Assay Kit (Hydrolase Activity)	79287
CD38 Inhibitor Screening Assay Kit (Hydrolase Activity)	79672
CD47:SiRP-α[Biotinylated] Inhibitor Screening Chemiluminescence Assay Kit	72044
CD47:SiRP-γ[Biotinylated] Inhibitor Screening Assay Kit	72059
Cytotoxicity Dye Kit (CFSE, 7-AAD)	82296

Cell Isolation Kits/Components	Catalog#
CD19 Positive Cell Isolation Kit	78564
Human T Cell Isolation Kit	82288

Cell Lines	Catalog#
Anti-BCMA CAR/NFAT-Luciferase Reporter Jurkat Cell Line	79694
Anti-CD19 CAR / NFAT (Luciferase) Reporter Jurkat Cell Line (CD19 SCFV-CD28-4-1BB-CD3ζ)	79853
Anti-CD19 CAR Negative Control/NFAT (Luciferase) Reporter Jurkat Cell Line (CD19 SCFV-CD28 Transmembrane Motif)	79854
B2M Knockout Jurkat Cell Line	78342
B2M Knockout NFAT Luciferase Reporter Jurkat Cell Line	78363
B2M Knockout THP-1 Cell Line	78389
B2M/CIITA Double Knockout THP-1 Cell Line	78391
BAFF/APRIL Responsive BCMA-NF-κB Luciferase Reporter HEK293 Cell Line	79755
BCMA / CD20 / Firefly Luciferase CHO Cell Line	78185
BCMA / GLuc - CHO Recombinant Cell Line	79830
BCMA / Luciferase - CHO Recombinant Cell Line	79724
BCMA CHO Recombinant Cell Line (High or Low Expression)	79500
BCMA Knockout MM.1S Cell Line	82687
BCMA Knockout RPMI-8226 Cell Line	82659
CD19 / BCMA / Firefly Luciferase - CHO Recombinant Cell Line	78030
CD19 / CD20 / Firefly Luciferase CHO Cell Line	78186
CD19 / Firefly Luciferase - CHO Recombinant Cell Line	79714
CD19 CHO Recombinant Cell Line (Low, Medium and High Expression)	79561
CD19/CD20 Double Knockout Raji Cell Line	82623
CD20 CHO Recombinant Cell Line (High or Medium Expression)	79624
CD20 Knockout Raji Cell Line	82622
CD20/Firefly Luciferase CHO Cell Line	78620

10

Lentiviruses	Catalog#
Anti-CD19 CAR Lentivirus (CD19 ScFv-CD8-4-1BB-CD3ζ, PuroR)	78602
Anti-CD19 CAR Lentivirus (CD19 ScFv-CD8-4-1BB-CD3ζ; SIN Vector)	78601
Anti-CD19 CAR Lentivirus (CD19 ScFv-CD8-CD28-CD3ζ, IL-15/IL-15Ra)	82379
Anti-CD19/CD22 Bispecific CAR Lentivirus (Clones FMC63/m971 ScFv-CD8-4-1BB-CD3ζ)	78609
Anti-CD20 CAR Lentivirus (Clone Leu-16 ScFv-CD8-4-1BB-CD3ζ)	78606
Anti-CD22 CAR Lentivirus (Clone m971 ScFv-CD8-4-1BB-CD3ζ)	78608
Anti-Mesothelin CAR Lentivirus (P4 ScFv-CD8-4-1BB-CD3ζ)	78703
B2M (Human) CRISPR/Cas9 Lentivirus (Integrating)	78340
B2M (Human) CRISPR/Cas9 Lentivirus (Non-Integrating)	78341
BCMA Lentivirus	78714
CD47 CRISPR/Cas9 Lentivirus (Integrating)	78056
CD47 CRISPR/Cas9 Lentivirus (Non-Integrating)	78063
CDH17 Lentivirus	82346
CIITA (Human) CRISPR/Cas9 Lentivirus (Integrating)	78435
CIITA (Human) CRISPR/Cas9 Lentivirus (Non-integrating)	78434
Cyno EpCAM Lentivirus	78978
Dominant Negative TGF-β Receptor Type II (TGF-βRII) Lentivirus	78928
GPRC5D Lentivirus	78716
GPRC5D Lentivirus (Macaca fascicularis/Cynomolgus)	78780
HLA-C*08:02 Lentivirus	78930
HLA-E Lentivirus	78929
Influenza A Virus HA TCR Lentivirus (Clone HA1.7)	78988
KRAS G12D-Specific TCR Lentivirus (Clone 10)	78937
KRAS G12D-Specific TCR Lentivirus (Clone 9c)	78936
MAGE-A1-Specific TCR Lentivirus (Clone 1367)	78934
MAGE-A4 Specific TCR Lentivirus	78935
MART-1-Specific TCR Lentivirus (Clone DMF4)	78678
MART-1-Specific TCR Lentivirus (Clone DMF5)	78679
NY-ESO-1-Specific TCR Lentivirus (Clone 1G4)	78675
NY-ESO-1-Specific TCR Lentivirus (Clone c259)	78676
PRAME-Specific TCR Lentivirus	78959
PSMA Lentivirus	78726
PTK7 Lentivirus	82347
TCR CRISPR/Cas9 Lentivirus (Integrating)	78055
Trop2 Lentivirus (Macaca fascicularis/Cynomolgus)	78776

Lentiviruses	Catalog#
Vy4V61 TCR Lentivirus	78986
Vy9V62 TCR Lentivirus	78985

Peptides	Catalog#
Influenza HA H1 Peptide (Hawaii H1N1)	82312
Influenza HA H3 Peptide (307-319)	82311
KRAS G12D Peptide (10-18)	78967
KRAS G12D Peptide (10-19)	78969
KRAS Wild Type Peptide (10-18)	78968
KRAS Wild Type Peptide (10-19)	78970
MAGE-A1 Peptide (278-286)	78965
MAGE-A4 Peptide (230-239)	78966
MAGE-A4 Peptide (286-294)	82305
MART-1 Peptide (26-35)	78759
MART-1 Peptide (26-35, Leu27)	78760
MART-1 Peptide (27-35)	78761
NY-ESO-1 Peptide (157-165)	78758
PRAME Peptide (394-402)	82307
PRAME Peptide (425-433)	78991
PRAME Peptide (432-440)	82306

Primary Cells	Catalog#
Anti-Mesothelin CAR-T Cells	78729
Dual Epitope Anti-BCMA CAR-T Cells	78790
NY-ESO-1 (c259) TCR-T Cells	78990
Untransduced T Cells (MAGE-A4 TCR-T Negative Control)	82396
Untransduced T Cells (NY-ESO-1 TCR-T Negative Control)	78989
Anti-BCMA CAR-T Cells	78660
Anti-CD19 CAR-T Cells	78171
Anti-CD19 CAR-T Cells (eGFP)	78789
Anti-CD20 CAR-T Cells	78611
Anti-CD22 CAR-T Cells	78612
CD4+ T cells, Negatively Selected (Human)	79752
CD8+ T cells, Negatively Selected (Human)	79753
Human T Cell Activation Reagent	82283

Primary Cells	Catalog#	Proteins	Catalog#
MAGE-A4 TCR-T Cells	82390	CD47, Fc-Fusion, Streptavidin-Labeled	71292
PRAME TCR-T cells	82391	CD47, His-Tag (Human)	71127
Untransduced T Cells	78170	Claudin-18 Isoform 2, FLAG-Tag	101570
Untransduced T Cells (PRAME TCR-T Negative Control)	82397	EGFR, His-tag, GST-tag	40187
		GPC3, Avi-His-Tag	100071
		GPC3, Avi-His-Tagged, Biotin-Labeled	100072
		HER2, GST-Tag	40230
		IL-12 (p40/p35) Fc Fusion (IgG1), Avi-Tag	101431
		IL-12 (p40/p35) Fc Fusion (IgG1), Avi-Tag, Biotin-Labeled	101432
		IL-2 (C145A)	100159
		IL-2 (R58A, F62A, Y65A, E82A, C145A) (Woodchuck)	100156
		IL-2 (R58D, K63E, E81R, C146A) (Woodchuck)	100157
		IL-2, Fc Fusion (IgG1), Avi-Tag, Biotin-Labeled	101381
		IL-2RB (CD122)	79655
		IL-2RB, Avi-His-Tag	100427
		IL-2RG, Avi-His-Tag	101149
		IL-2RG, Avi-His-Tag, Biotin-Labeled	101150
		IL2RB, Avi-FLAG-Tag, Biotin-Labeled HiP™	101314
		IL2RB, Avi-FLAG-Tag, HiP™	101313
		IL2RB, Avi-His-Tag, Biotin-Labeled	100428
		Mesothelin, Avi-His-Tag, Biotin-Labeled, HiP™	100291
		Mesothelin, Avi-His-Tag, HiP™	100290
		PDPN, Fc-Fusion, Avi-Tag HiP™	79341
		PDPN, Fc-Fusion, Avi-Tag, Biotin-Labeled HiP™	79342
		PSMA, His-Avi-Tag	100463
		ROR1, Fc-Fusion (IgG1), Avi-Tag	79481
		ROR1, Fc-Fusion (IgG1), Avi-Tag, Biotin-Labeled	79482
		ROR1, GST-tag	40396
		ROR2, Fc-Fusion (IgG1), Avi-Tag HiP™	100029
		ROR2, Fc-Fusion (IgG1), Avi-Tag, Biotin-Labeled HiP™	100046
		ROR2, GST-tag	40296
		Trop2 (88-274), Fc Fusion (IgG1), Avi-Tag	101346
		Trop2 (88-274), Fc Fusion (IgG1), Avi-Tag, Biotin-Labeled	101347
		Trop2, Fc Fusion (IgG1), Avi-Tag	101344
Proteins	Catalog#		
BAFF/APRIL Dual Antagonist	102254		
BCMA, Fc-fusion (IgG1), Avi-Tag, Biotin-Labeled	79467		
BCMA, Fc-Fusion, Avi-Tag	79465		
BCMA, Fc-Fusion, Avi-Tag, PE-Labeled	100733		
c-Met, GST-Tag	40255		
Carbonic Anhydrase 9 (CA9), His-tag	71101		
CD19, Avi-His-Tag	101015		
CD19, Fc-Fusion (IgG1), Avi-Tag	79472		
CD19, Fc-Fusion (IgG1), Avi-Tag, Biotin-Labeled	79475		
CD19, Fc-Fusion (IgG1), Avi-Tag, PE-labeled	100732		
CD20, FLAG-Tag	101572		
CD22, Fc Fusion, Avi-Tag, PE-labeled	101028		
CD22, Fc-fusion, Avi-Tag HiP™	79464		
CD22, Fc-fusion, Avi-Tag, Biotin-labeled HiP™	79466		
CD277 (BTN3A1), Fc-Fusion (IgG1) Avi-Tag	100073		
CD38, Avi-His-Tag	100346		
CD38, Avi-His-Tag, Biotin-Labeled HiP™	100352		
CD38, FLAG-Tag (Pig), HiP™	101019		
CD38, His-Tag (Dog)	100955		
CD38, His-Tag (Human), HiP™	71277		
CD38, His-Tag (Mouse), HiP™	79070		
CD38, His-Tag, PE-labeled	71882		
CD38-APC, His-Tag	71883		
CD47 (Monkey), Fc Fusion (Human), Avi-Tag HiP™	79118		
CD47 (Monkey), Fc Fusion (Human), Avi-Tag, Biotin HiP™	79302		
CD47, Fc Fusion (IgG1)	71177		
CD47, Fc fusion, Avi-Tag (Human) HiP™	79051		
CD47, Fc Fusion, Avi-Tag, Biotin-Labeled (Mouse)	72514		
CD47, Fc fusion, Biotin-labeled (Human) HiP™	71169		



FIND A TRUSTED PARTNER FOR YOUR NEXT PROJECT



Ordering Information
orders@bpsbioscience.com



Technical Support
support@bpsbioscience.com



US Sales Support
sales-team@bpsbioscience.com



International Sales Support
international@bpsbioscience.com

BPS Bioscience, Inc.
6405 Mira Mesa Blvd, Suite 100
San Diego, CA 92121
Tel: 858-202-1401

bpsbioscience.com

