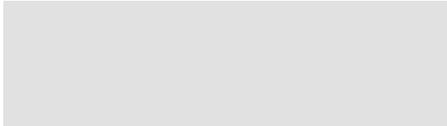


## Biosafety Designation and Shipping Information for Lentiviral Vector Products

This statement is applicable to the product described in the table below:

<b>Product Name:</b>	CX279 TriCAR LV
<b>Container Description:</b>	4 mL Vial
<b>Biosafety Level:</b>	2 <sup>i</sup>
<b>Donor Organism:</b>	Plasmid DNA encoding CD19, CD20, CD22 binders
<b>Receptor Organism:</b>	Lentiviral Vector (LV) produced in HEK293T cells
<b>Shipper Address:</b>	Caring Cross, Inc. 910 Clopper Road, Suite 200S Gaithersburg, MD 20878, USA
<b>Secondary Container:</b>	VWR® Mechanical Cryogenic Freezer Box with Divider for material
<b>Shipping Container and Estimated Weight:</b>	Corrugated Cardboard Saf-T-Pak® External Box: Outer Dimensions 48 x 48 x 59 cm Polystyrene Inner Box Saf-T-Pak® STP-710 Disposable 2-Part Secondary Pressure Vessel Bag Saf-T-Pak® STP-150 50mL Absorbent Strips (3x) 1/2" Pellet Dry Ice (20kg) Temperature Monitor (S/N: NCKVT002D0) Overall Package Weight: 21kg
<b>Recipient Address:</b>	

Technical specification 1.1.1, 1.1.2

Chief Scientific Officer (Signature/Date): \_\_\_\_\_  \_\_\_\_\_ 02/26/2025

<sup>i</sup> BioSafety Level 2 practices are recommended for the handling of replication-incompetent LV particles. Avoidance of use of sharps when possible and use of personal protective equipment and primary containment equipment (i.e., biological safety cabinet) is recommended. Refer to local and regional regulations for additional precautions that may be required.