

Collective CD3 Targeting Adapter



Product Description

Product Name: Collective CD3 Targeting Adapter

Catalog Number: *ICT-TAC3*

Lot Number: RPA041

Quantity: Small (14 µg), Medium (70 µg), or Large (350 µg)

Concentration: 0.50 µg/µL

Recommended Dosing: 0.6 µg per 1x10⁹ LVP (lentiviral particles)

Shipping Condition: Dry Ice

Storage Condition: Store at ≤-70°C upon receipt. Freeze-thaw cycles will decrease activity.

Shelf Life: One year from date of receipt under proper storage conditions.

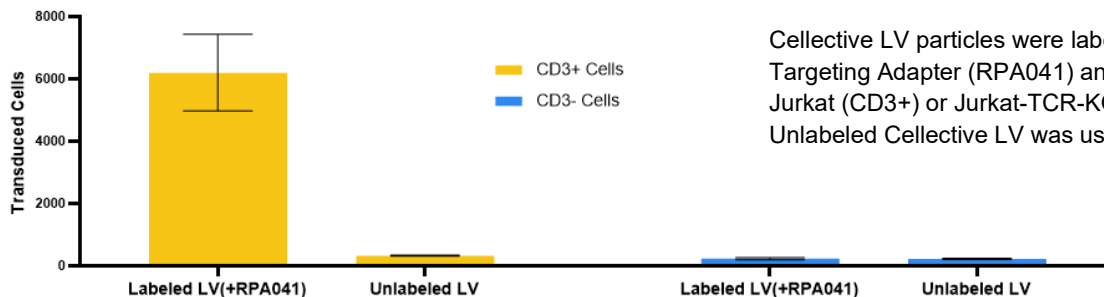
Description: The Collective CD3 Targeting Adapter (*ICT-TAC3*) is a concentrated protein preparation used to label Collective lentiviral particles for targeting to the human-CD3 receptor. See **Collective LV Targeting Kit User Guide** for user protocol.

Related Products: Collective LV CD3 Targeting Kit (*ICT-LTK*)
Collective LV Packaging Mix (*ICT-LPM*)

QC Data

QC Items	Analysis	Result
SDS-PAGE	Purity and size	Pass
SEC-HPLC	Purity	Pass
A280	Concentration	Pass
Bioactivity	Activity	Pass

Bioactivity



Certified By: CXF

Quality Assurance By: RLV

Effective Date: March 24, 2026

Limited Product Warranty

This warranty limits our liability to replacement of this product. No other warranties of any kind, express or implied, including, without limitation, implied warranties of merchantability or fitness for a particular purpose, are provided by Imanis. Imanis shall have no liability for any direct, indirect, consequential, or incidental damages arising out of the use, the results of use, or the inability to use this product.

Note: This product may not be used in combination with lentiviral vectors encoding CD19 or CD20 CARs.

This certificate is a declaration of analysis at the time of manufacture.

For research use only. Not intended for any animal or human therapeutic or diagnostic use.