

A/C Heterodimerizer

Catalog No(s).

635057 (Not sold separately)
Sold as a part of 635056

Amount

500 µl

Lot Number

Specified on product label.

Description

A/C Heterodimerizer is a membrane-permeant ligand that causes heterodimerization of proteins fused to two distinct dimerization domains—DmrA and DmrC—provided in the iDimerize™ Inducible Heterodimer System (Cat. No. 635067) and the iDimerize Regulated Transcription System (Cat. No. 635081).

NOTE: The A/C Heterodimerizer is identical to the AP21967 ligand previously supplied in the ARGENT Regulated Heterodimerization Kit from ARIAD Pharmaceuticals, Inc.

Package Contents

- 500 µl A/C Heterodimerizer (0.5 mM in 100% ethanol)

Storage Conditions

- Store at –20°C

Shelf Life

- 1 year from date of receipt under proper storage conditions.

Shipping Conditions

- Dry ice (–70°C)

Product Documents

Documents for our products are available for download at takarabio.com/manuals

The following documents apply to this product:

- iDimerize Inducible Heterodimer System User Manual (PT5179-1)
- iDimerize Regulated Transcription System User Manual

Quality Control Data

The identity of this lot of A/C Heterodimerizer was determined by mass spectroscopy and purity was determined to be >90% using HPLC.

It is certified that this product meets the above specifications, as reviewed and approved by the Quality Department.

Takara Bio USA, Inc.

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A/C Heterodimerizer

CATALOG NO.

635057

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STATEMENT 99

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