

CaCTI Reagent

FOR RESEARCH USE ONLY – NOT FOR USE IN DIAGNOSTIC PROCEDURES

SUMMARY:

The CaCTI Reagent is used with the AR Chip or the HD Chip and the T-TAS 01 instrument.

For additional details about the use of the CaCTI Reagent, please consult the AR Chip or HD Chip package inserts and T-TAS 01 AR Chip measurement Reference guide or HD Chip measurement Reference guide.

REAGENTS AND MATERIALS PROVIDED:

Item	Contents	Catalog Number
CaCTI Reagent	1 tube (0.4 mL)	19004

MAIN COMPONENTS:

CTI (Corn-derived trypsin inhibitor) , CaCl_2

WARNINGS AND PRECAUTIONS:

- For research use only.
- Carefully follow the instructions and procedures described in this package insert.
- Do not use products beyond the expiration date printed on the label.
- If a white precipitate is observed when stored at 4°C, centrifuge before use.
- This reagent contains 0.05% sodium azide. Please handle with care.
- Proper handling and disposal methods should be followed for the reagent or any containers with reagent in accordance with local, state and federal regulations.









STORAGE AND HANDLING REQUIREMENTS:

The CaCTI Reagent is stable when stored at 2-8 °C until the expiration date on the package label.

ASSISTANCE:

For assistance, please contact your local distributor.

DEFINITION OF SYMBOLS:

Symbol	Definition
 YYYY-MM-DD	Use-by date
	Consult Instructions for use
	Batch code
	Catalog number
	Temperature limit
	Manufacturer
	Number of contents
	Do not use if package is damaged



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