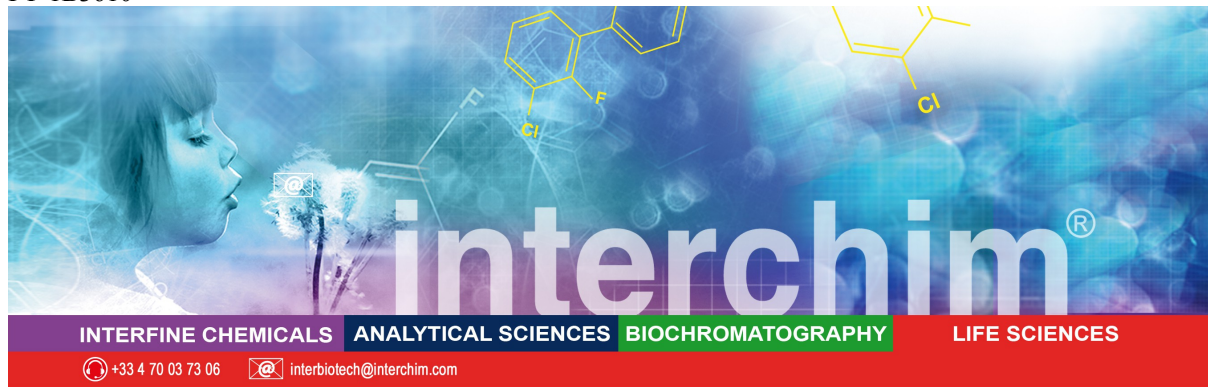


FT-1B3610



## Water-soluble Coelenterazine for *in vitro* use

### Product Description

<b>Name :</b>	<b>Water-soluble Coelenterazine for <i>in vitro</i> use</b>
<b>Catalog Number :</b>	FP-1B3610, 423 µg FP-1B3611, 2 x 423 µg FP-1B3612, 10 x 423 µg
<b>Solubility:</b>	Water
<b>Concentration :</b>	Tube with 100 µM Coelenterazine-solution if dissolved in 10 ml of an aqueous buffer

**Storage:** -80°C Protect from light and moisture

### Introduction

For additional convenience native Coelenterazine is now available in a water-soluble form aliquoted in tubes that will give you a 100 µM solution by adding 10 ml of buffer.

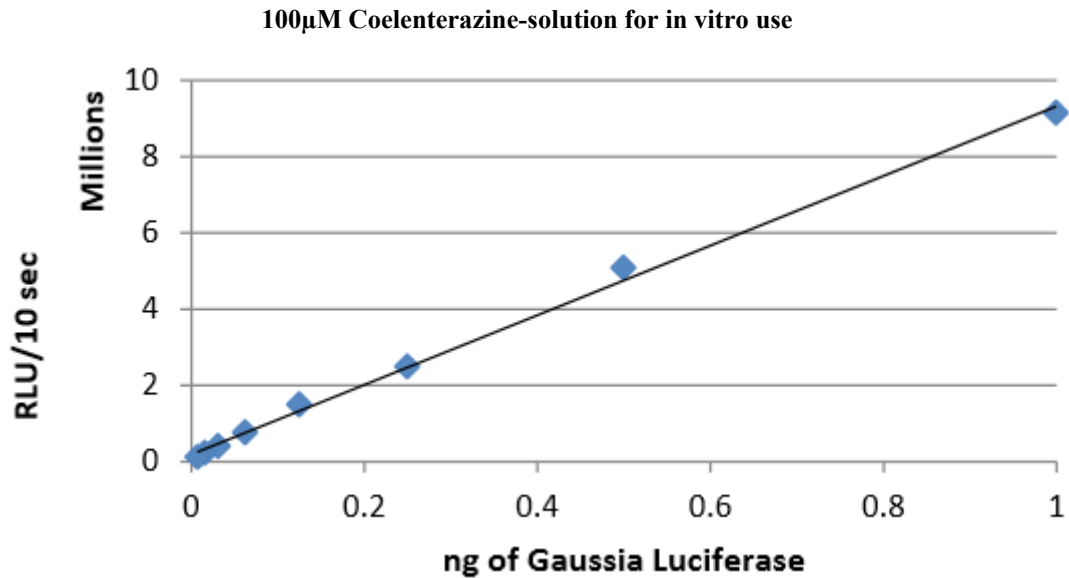
#### Advantages of water-soluble Coelenterazine:

- convenient to use, no pre-dissolving of CTZ in alcohol necessary
- can be used with different buffers for assay optimization

### Directions for use

#### Guidelines for use

1. Warm tube to room temperature.
2. For a 100 µM solution add 10 ml of an aqueous buffer (e.g. PBS).
3. Vortex until completely dissolved. Use immediately in a luminometer assay.



## Technical and scientific information

### Related products

- ULBECCO'S PHOSPHATE BUFFERED SALINE W/O Calcium & Magnesium (D-PBS, 1X USP STERILE), GS3576
- UptiFectin-ON transfection reagent, DW9020

## Ordering information

Catalog size quantities and prices may be found at <http://www.interchim.com>.  
Please inquire for higher quantities (availability, shipment conditions).

For any information, please ask : FluoProbes® / Interchim; Hotline : +33(0)4 70 03 73 06

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