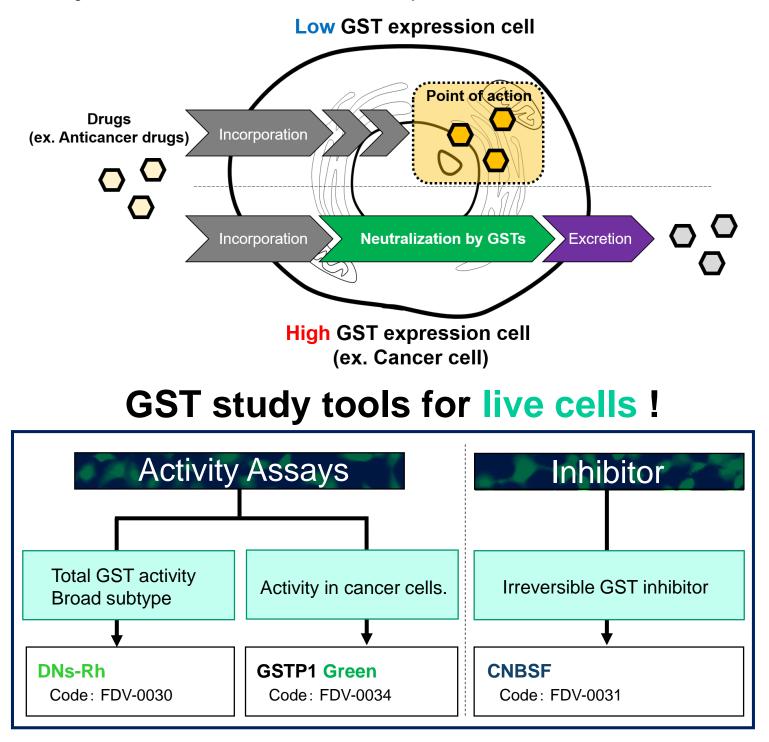


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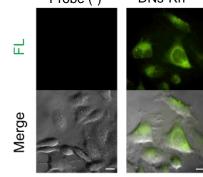
Useful "3" items for GST study ! GST study tools For live cells

Glutathione **S**-**T**ransferase (**GST**) is known as an intracellular detoxification factor. It is considered as the drug-resistant enzyme in malignant cancer cells through the neutralization of drugs. Our reagents enable to measure or inhibit GST activity on live cells.



Broad specificity for GST family DNs-Rh

GST activity assay in HeLa cells Probe (-) DNs-Rh



Cell-based assay.

Broad specificity for GST family.

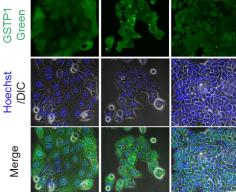
Application : Comparison of GST activity among cells. Screening for novel GST-related drugs.

Product Name	Code	Size	Storage	Maker
DNs-Rh <cell-based activity<br="" gst="">Assay Reagent></cell-based>	FDV-0030	0.1µmol	-20°C	FNA

More information: https://www.funakoshi.co.jp/exports_contents/81304

GSTP1 activity in cancer cells GSTP1 Green

Staining for each cancer cells.



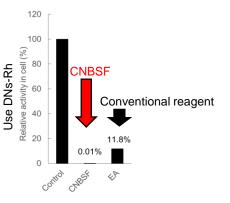
- ✓ Cell-based assay.
- ✓ Specific to GSTP1.
- Application : Functional analysis of cancer specific GSTP1.
 Screening for novel GSTP1 drugs.

Product Name	Code	Size	Storage	Maker
GSTP1 Green	FDV-0034	1 kit	-20°C	FNA

More information: https://www.funakoshi.co.jp/exports_contents/81384

Inhibition of GST family irreversibly CNBSF

Inhibition assay



- ✓ Cell membrane-permeable GST inhibitor.
- Inhibition of broad GST family irreversibly.

X Company name and product name are trademark or registered mark

* Please contact your local distributors for orders, quote request and inquiry.

 Higher inhibition effect than conventional GST inhibitor, Ethacrynic Acid (EA).

Product Name	Code	Size	Storage	Maker
CNBSF	FDV-0031	10 mg	-20°C	FNA

NOTE

X All products here are research use only, not for diagnostic use.
X Specs might be changed for improvement without notice.
X Numbers after "#" represents product code.

Your Local Distributor



Bio-REV Pte. Ltd.

Block 211 Woodlands Avenue 9 #08-78/79 Woodlands Spectrum II Singapore 738 960 TEL : +65-6555-9001 FAX : +65-6555-9030 Email: sales@bio-rev.com Technical Support: techserv@bio-rev.com

Funakoshi Co., Ltd.

Address: 9-7 Hongo 2-Chome, Bunkyo-ku, Tokyo 113-0033 JAPAN Phone : +81-3-5684-6296 Fax : +81-3-5684-6297 Email : export@funakoshi.co.jp