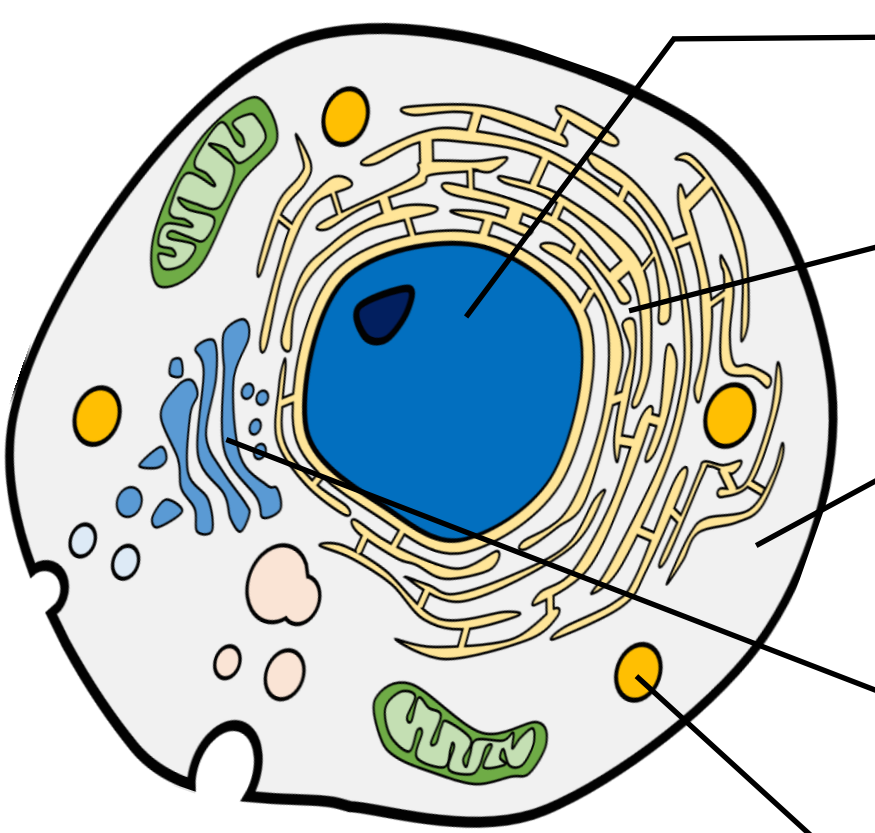


Organelle Imaging Dye in Living Cells

Live-cell imaging has attracted attention as an excellent method for observing the physiological cell phenomena over time, utilizing our various imaging reagents for each organelle. Live-cell imaging enables the observation of behavior while cells are alive, allowing for the study of dynamic changes in physiological phenomena triggered by extracellular stimuli or shifts in gene expression.



1 NucleoSeeing™
Nucleus observation with low cytotoxicity

2 ERseeing™
Irreversible ER staining reagent

3 CytoSeeing™
Reversible fluorescent dye for cytoplasm

4 GolgiSeeing™
Selectively visualize the Golgi apparatus

5 LipiDye™ II
Small lipid droplets detection

SEEING IS BELIEVING!

Your Local Distributor

Distributed by:

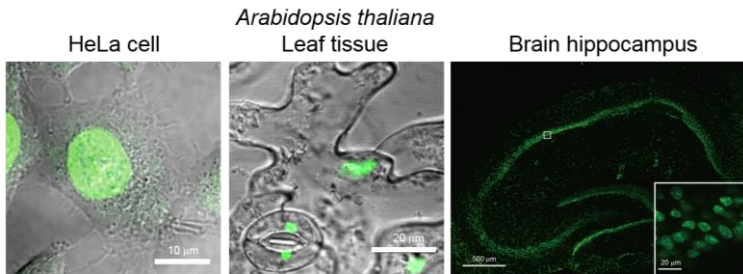
CliniSciences Group

 **funakoshi**

Nucleus observation with low cytotoxicity

① NucleoSeeing™

Nuclear staining reagent for live-cell imaging that binds specifically to DNA and emits green fluorescence with low cytotoxicity. It exhibits a high S/N values not only in animal cells and tissues, but also in *Arabidopsis thaliana* leaf cells, making it excellent for observing nuclear dynamics in live cells.

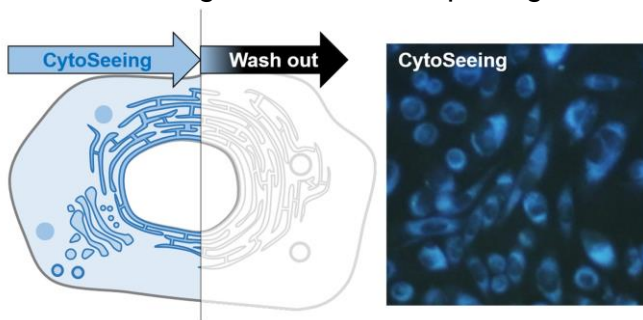


Product Name	Product Code	Size
NucleoSeeing, Live Nucleus Green	FDV-0029	0.1 mg

Reversible fluorescent dye for cytoplasm

③ CytoSeeing™

Reversible fluorescent dye can rapidly stain the cytoplasm simply by adding it to the culture medium. After observing the cytoplasm, the fluorescent dye can be easily removed from the cells by replacing the medium. CytoSeeing™ is a valuable tool for monitoring various cell morphologies.



Product Name	Product Code	Size
CytoSeeing, Reversible Cytoplasm Blue	FDV-0017	1 mg

Small lipid droplets detection

⑤ LipiDye™ II

High-sensitivity and long-term staining reagent for lipid droplets (LDs) in living cells, including non-adipocytes.

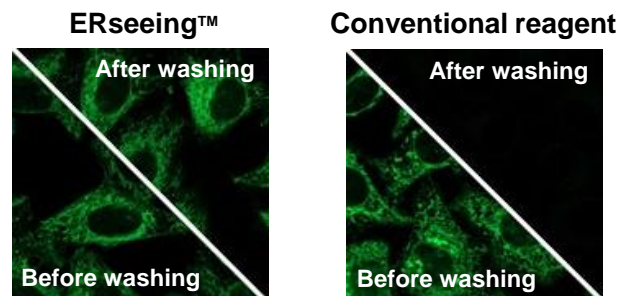
⇒ Suitable for long time observations over several days; imaging of LD fusion/degradation processes in live cells; visualization of ultra-micro LDs with super-resolution microscopy.

Product Name	Product Code	Size
LipiDye II, Lipid Droplet Live Imaging	FDV-0027	0.1 mg

Irreversible ER staining reagent

② ERseeing™

Irreversible ER staining reagent for live-cell imaging. Compared to conventional fluorescent-labeled Glibenclamide-based ER staining reagents, it exerts a smaller pharmacological effect on cell functions and is irreversible, allowing observation even after a medium change. Observation conditions for FITC, a common green dye, is available.

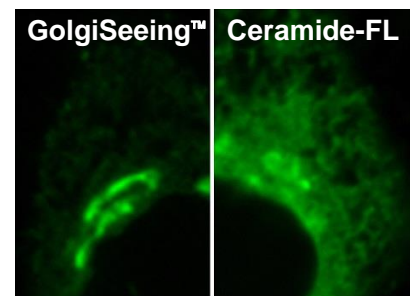


Product Name	Product Code	Size
ERseeing, Endoplasmic Reticulum Green	FDV-0038	10 nmol

Selectively visualize the Golgi apparatus

④ GolgiSeeing™

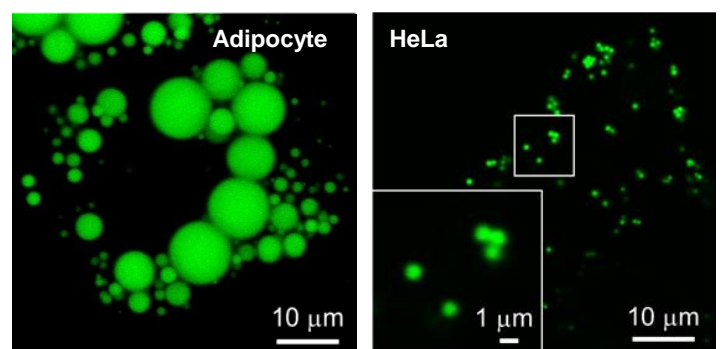
Novel and innovative fluorescent dye for selective Golgi apparatus staining. Compared to conventional ceramide-based Golgi staining reagents, GolgiSeeing™ does not require complicated procedures and suppresses non-specific localization to the endoplasmic reticulum.



Product Name	Product Code	Size
GolgiSeeing, Golgi Apparatus Green	FDV-0053	0.1 mg

High-sensitivity and long-term staining reagent for lipid droplets (LDs) in living cells, including non-adipocytes.

⇒ Suitable for long time observations over several days; imaging of LD fusion/degradation processes in live cells; visualization of ultra-micro LDs with super-resolution microscopy.



CliniSciences Group

Austria

Company: CliniSciences GmbH
Address: Sternwartestrasse 76, A-1180
Wien - Austria
Telephone: +43 720 115 580
Fax: +43 720 115 577
Email: oesterreich@clinisciences.com
Web: <https://www.clinisciences.com>



Belgium

Company: CliniSciences S.R.L.
Address: Avenue Stalingrad 52, 1000
Brussels - Belgium
Telephone: +32 2 31 50 800
Fax: +32 2 31 50 801
Email: belgium@clinisciences.com
Web: <https://www.clinisciences.com>



Denmark

Company: CliniSciences ApS
Address: Oesterbrogade 226, st. 1,
Copenhagen, 2100 - Denmark
Telephone: +45 89 888 349
Fax: +45 89 884 064
Email: denmark@clinisciences.com
Web: <https://www.clinisciences.com>



Finland

Company: CliniSciences ApS
Address: Oesterbrogade 226, st. 1,
Copenhagen, 2100 - Denmark
Telephone: +45 89 888 349
Fax: +45 89 884 064
Email: suomi@clinisciences.com
Web: <https://www.clinisciences.com>



France

Company: CliniSciences S.A.S
Address: 74 Rue des Suisses, 92000
Nanterre- France
Telephone: +33 9 77 40 09 09
Fax: +33 9 77 40 10 11
Email: info@clinisciences.com
Web: <https://www.clinisciences.com>



Germany

Company: Biotrend Chemikalien GmbH
Address: Wilhelm-Mauser-Str. 41-43,
50827 Köln - Germany
Telephone: +49 221 9498 320
Fax: +49 221 9498 325
Email: info@biotrend.com
Web: <https://www.biotrend.com>



Iceland

Company: CliniSciences ApS
Address: Oesterbrogade 226, st. 1,
Copenhagen, 2100 - Denmark
Telephone: +45 89 888 349
Fax: +45 89 884 064
Email: island@clinisciences.com
Web: <https://www.clinisciences.com>



Ireland

Company: CliniSciences Limited
Address: Ground Floor, 71 lower Baggot street
Dublin D02 P593 - Ireland
Telephone: +353 1 6971 146
Fax: +353 1 6971 147
Email: ireland@clinisciences.com
Web: <https://www.clinisciences.com>



Italy

Company: CliniSciences S.r.l
Address: Via Maremmana inferiore 378
Roma 00012 Guidonia Montecelio - Italy
Telephone: +39 06 94 80 56 71
Fax: +39 06 94 80 00 21
Email: italia@clinisciences.com
Web: <https://www.clinisciences.com>



Netherlands

Company: CliniSciences B.V.
Address: Kraijenhoffstraat 137A,
1018RG Amsterdam, - Netherlands
Telephone: +31 85 2082 351
Fax: +31 85 2082 353
Email: nederland@clinisciences.com
Web: <https://www.clinisciences.com>



Norway

Company: CliniSciences AS
Address: c/o MerVerdi Munkerudtunet 10
1164 Oslo - Norway
Telephone: +47 21 988 882
Email: norge@clinisciences.com
Web: <https://www.clinisciences.com>



Poland

Company: CliniSciences sp.Z.o.o.
Address: ul. Rotmistrza Witolda Pileckiego 67
lok. 200 - 02-781 Warszawa -Poland
Telephone: +48 22 307 0535
Fax: +48 22 307 0532
Email: polska@clinisciences.com
Web: <https://www.clinisciences.com>



Portugal

Company: Quimigen Unipessoal LDA
Address: Rua Almada Negreiros, Lote 5, Loja 14,
2615-275 Alverca Do Ribatejo - Portugal
Telephone: +351 30 8808 050
Fax: +351 30 8808 052
Email: info@quimigen.com
Web: <https://www.quimigen.pt>



Spain

Company: CliniSciences Lab Solutions
Address: C/ Hermanos del Moral 13
(Bajo E), 28019, Madrid - Spain
Telephone: +34 916 750 700
Fax: +34 91 269 40 74
Email: espana@clinisciences.com
Web: <https://www.clinisciences.com>



Sweden

Company: CliniSciences ApS
Address: Oesterbrogade 226, st. 1,
Copenhagen, 2100 - Denmark
Telephone: +45 89 888 349
Fax: +45 89 884 064
Email: sverige@clinisciences.com
Web: <https://www.clinisciences.com>



Switzerland

Company: CliniSciences AG
Address: Fracht Ost Flughafen Kloten
CH-8058 Zürich - Switzerland
Telephone: +41 (044) 805 76 81
Fax: +41 (044) 805 76 75
Email: switzerland@clinisciences.com
Web: <https://www.clinisciences.com>



UK

Company: CliniSciences Limited
Address: 11 Progress Business center, Whittle
Parkway, SL1 6DQ Slough- United Kingdom
Telephone: +44 (0)1753 866 511
or +44 (0) 330 684 0982
Fax: +44 (0)1753 208 899
Email: uk@clinisciences.com
Web: <https://www.clinisciences.com>



USA

Company: Biotrend Chemicals LLC
Address: c/o Carr Riggs Ingram,
500 Grand Boulevard, Suite 210 Miramar
Beach, FL 32550- USA
Telephone: +1 850 650 7790
Fax: +1 850 650 4383
Email: info@biotrend-usa.com
Web: <https://www.biotrend-usa.com>

