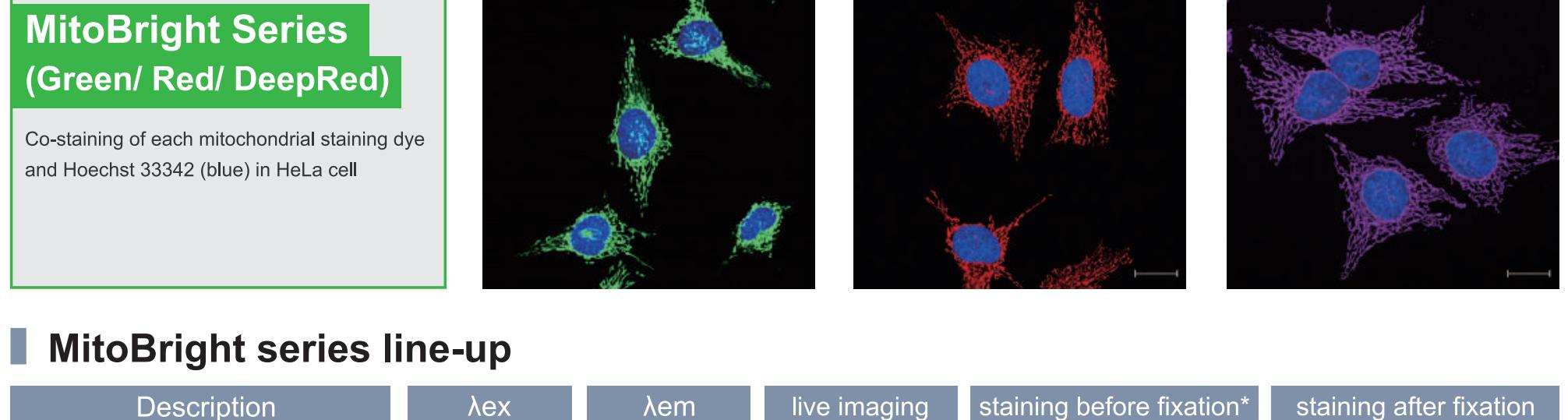


Mitochondrial Staining Reagent



MitoBright is well retained in mitochondria because of its covalent bond ability to proteins.



MitoBright series line-up

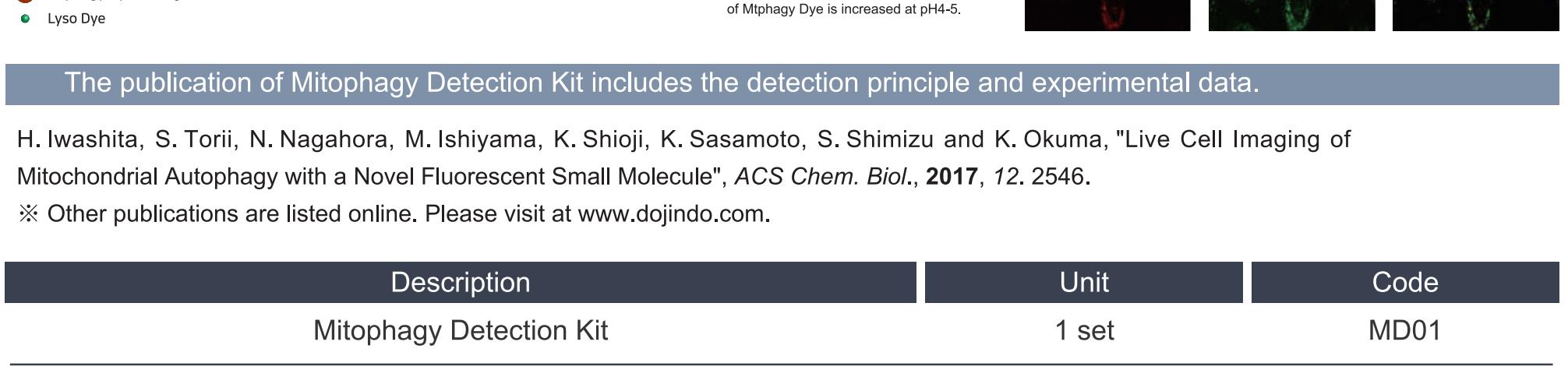
Description	λ_{ex}	λ_{em}	live imaging	staining before fixation*	staining after fixation
MitoBright Green	493 nm	508 nm	○	○	✗
MitoBright Red	547 nm	563 nm	○	○	✗
MitoBright Deep Red	643 nm	663 nm	○	○	✗

* PFA (paraformaldehyde) fixation

Suitable unit size

Description	Unit	Code
MitoBright Green	50 µg ×3	MT06
MitoBright Red	50 µg ×3	MT07
MitoBright Deep Red	50 µg ×3	MT08

Mitophagy Detection Kit



The publication of Mitophagy Detection Kit includes the detection principle and experimental data.

H. Iwashita, S. Torii, N. Nagahora, M. Ishiyama, K. Shioji, K. Sasamoto, S. Shimizu and K. Okuma, "Live Cell Imaging of Mitochondrial Autophagy with a Novel Fluorescent Small Molecule", ACS Chem. Biol., 2017, 12, 2546.

* Other publications are listed online. Please visit at www.dojindo.com.

Description	Unit	Code
Mitophagy Detection Kit	1 set	MD01

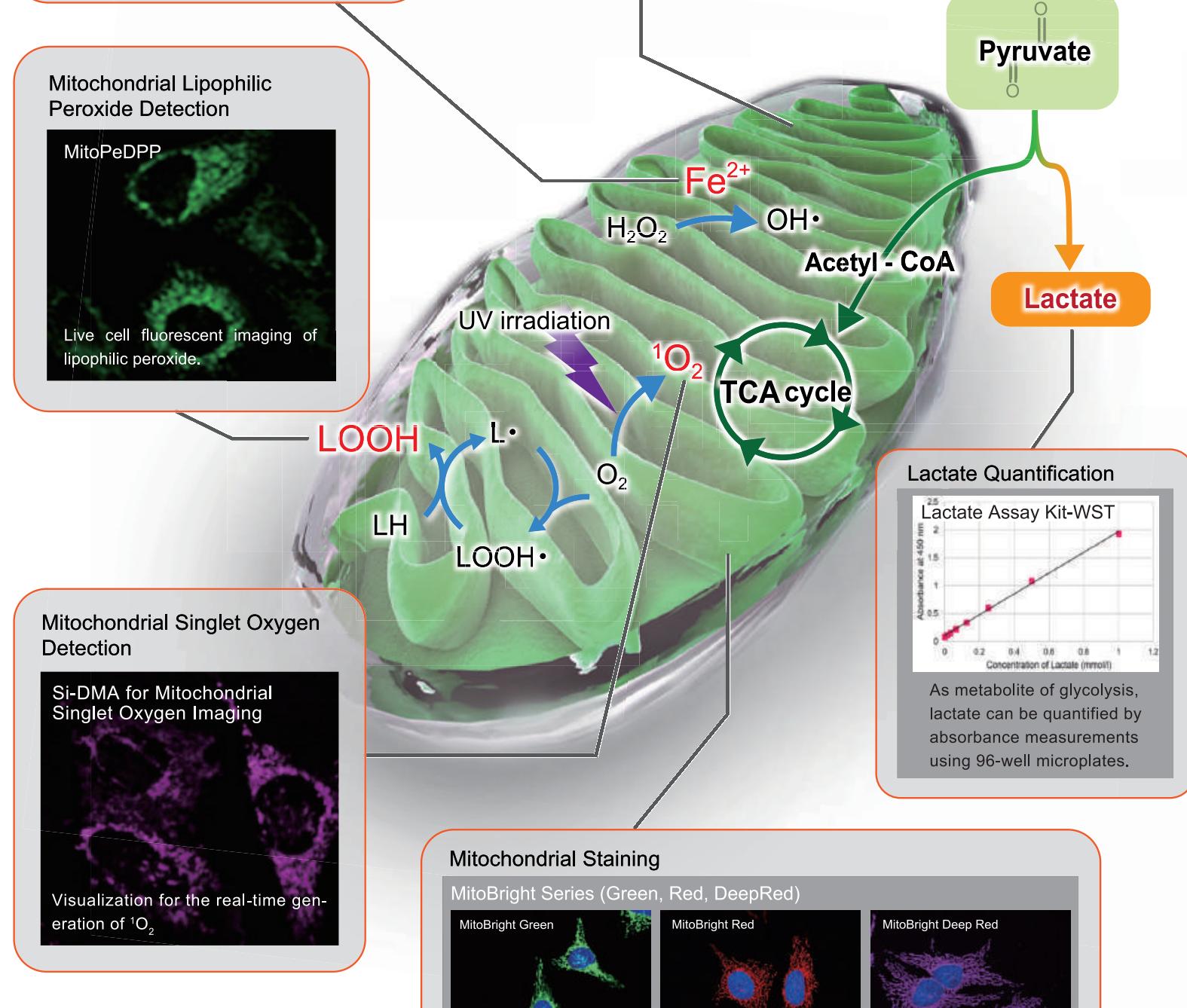


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Mitochondrial Research를 위한 모든 Reagents 여기 다 있어요~



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