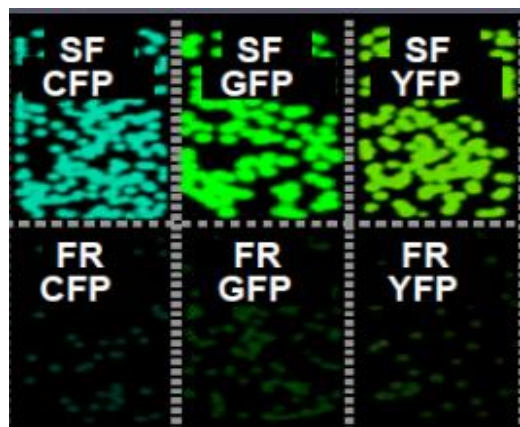


# Split Fluorescent Proteins

with SuperFolder™ technology

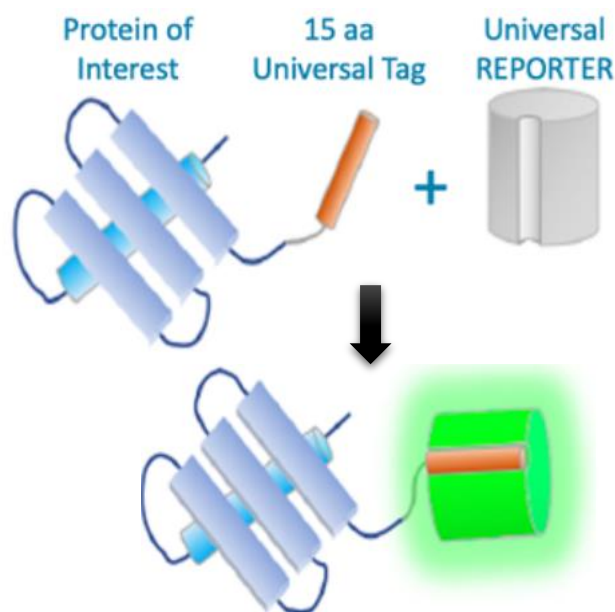


## Allows for:

- Increased folding rate of up to 5X faster than other fluorescent proteins.
- Immune to folding interference from N-terminal linked proteins
- Available in Cyan, Green and Yellow.

## Fold N Glow

Optimized for bacterial and mammalian expression  
SKU: 40001000

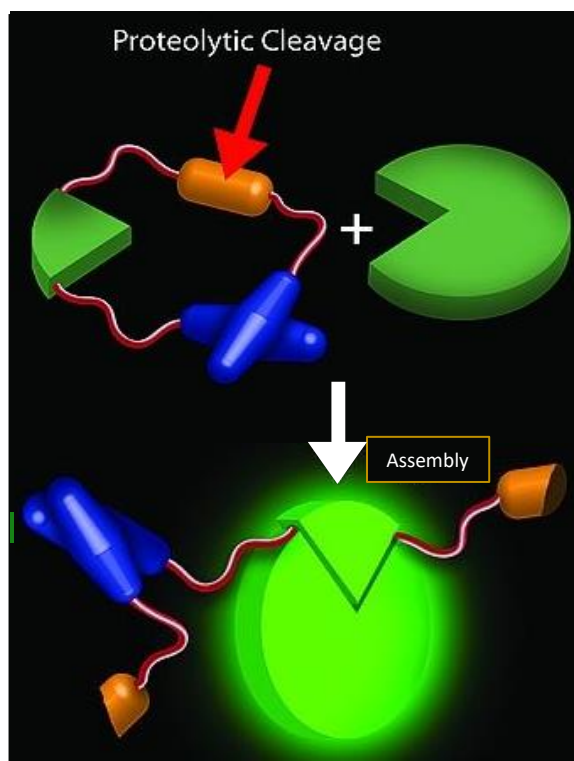


## For detection of protein:

- Expression
- Proper folding
- Quantity
- Protease activity

## Cut N Glow

SKU: 26004001, 30004001, 29004001, 27004001



## Literature cited

- Pedelacq JD et al. "Engineering and Characterization of a Superfolder Green Fluorescent protein," Nature Biotechnology 24, 79-88, September 2006.
- Cabantous et al. "Protein tagging and detection with engineered self-assembling fragments of green fluorescent protein", Nature Biotechnology 23, 102-107, December 2004.
- Waldo et al. "Rapid protein-folding assay using green fluorescent protein," Nature Biotechnology 17, 691-695, July 1999.