

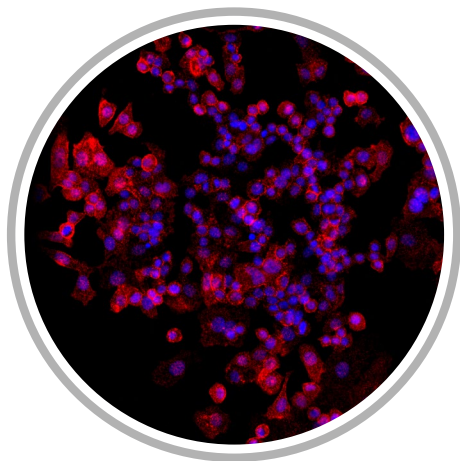
Naveni™ pTyr HER2

Bringing Precision to Spatial Proteomics

With the Naveni pTyr HER2 target specific assay you can detect phosphorylated HER2 with high specificity and sensitivity, thanks to the patented Naveni™ probe technology.

Naveni pTyr HER2

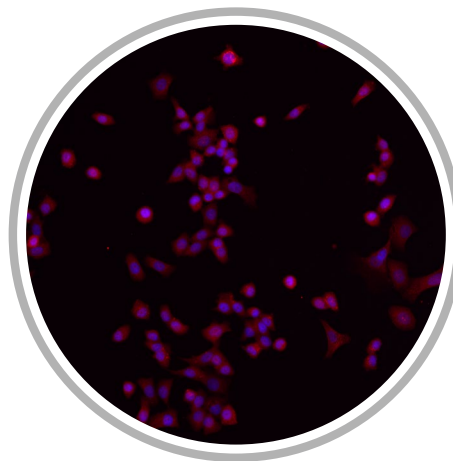
EGF-stimulated SKBR3 cells



Naveni signals in red.
Texas Red, 300 ms.

IF phospho-Her2

EGF-stimulated SKBR3 cells



IF signal in red.
Texas Red, 300 ms.

The need for assay optimization is minimized since the target specific Navenibodies are directly conjugated to the detection system.

Naveni™ enables you to

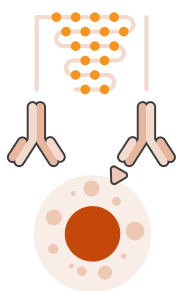
- Save your time and money
- Stronger signal - detect even low-abundant phosphorylation
- Higher signal-to-noise ratio
- More specific detection with double epitope recognition
- Easier quantification
- One-day protocol

Maximize information from every cell and tissue sample

Navenibodies in the NaveniFlex technology significantly enhances both specificity and the fluorescent signal* providing you with stronger and more accurate staining.

*Compared to phosphospecific antibodies used in IF

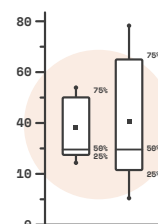
COMPATIBLE WITH ESTABLISHED **IN SITU** WORKFLOWS



Obtain distinct signals with Naveni's streamlined workflow



Review and capture images using a fluorescent microscope



Perform digital quantification with imaging software

Ordering information

Product	Code	Primary antibodies
NaveniFlex MR 100	NF.MR.100	Mouse & rabbit
NaveniFlex GR 100	NF.GR.100	Goat & rabbit
NaveniFlex GM 100	NF.GM.100	Goat & mouse
NaveniFlex MM	NF.MM.100	Mouse
NaveniFlex RR	NF.RR.100	Rabbit
Naveni pTyr EGFR	NPT.EGFR	Included
Naveni pTyr MET	NPT.MET	Included
Naveni pTyr HER2	NPT.HER2	Included
Naveni pTyr PDGFR beta	NPT.PDGFRB	Included
Naveni Control kit	NF.CK.100	Included

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