

## Data Sheet

### FluoTag-X2 anti-mRuby Fluorophore-conjugated

Fluorophore	Catalog No. (20µl)	Catalog No. (200µl)
Abberior-Star 580	N3302-Ab580-S	N3302-Ab580-L
Abberior-Star RED	N3302-AbRED-S	N3302-AbRED-L
Abberior-Star 635P	N3302-Ab635P-S	N3302-Ab635P-L
AlexaFluor 647	N3302-AF647-S	N3302-AF647-L
Atto488	N3302-At488-S	N3302-At488-L
Atto542	N3302-At542-S	N3302-At542-L
Atto565	N3302-At565-S	N3302-At565-L
Atto647N	N3302-At647N-S	N3302-At647N-L
Sulfo-Cyanine 3	N3302-SC3-S	N3302-SC3-L
Sulfo-Cyanine 5	N3302-SC5-S	N3302-SC5-L

**Identity** Camelid sdAb anti-mRuby; Clone 1F8

**Content** 2.5 µM fluorescently labeled sdAb in buffered saline, 50% glycerol, 0.09% sodium azide.

**Storage** Up to 3 months: -20 °C  
Up to 12 months: -80 °C or below  
Protect from light!

**Applications** IF/ICC Recommended dilution 1:500

**Specificity** Recognizes mRuby and common mRuby derivatives

For more information please visit our web page at [www.nano-tag.com](http://www.nano-tag.com)

To be used *in vitro* / for research only.  
Non-toxic, non-hazardous, non-infectious.