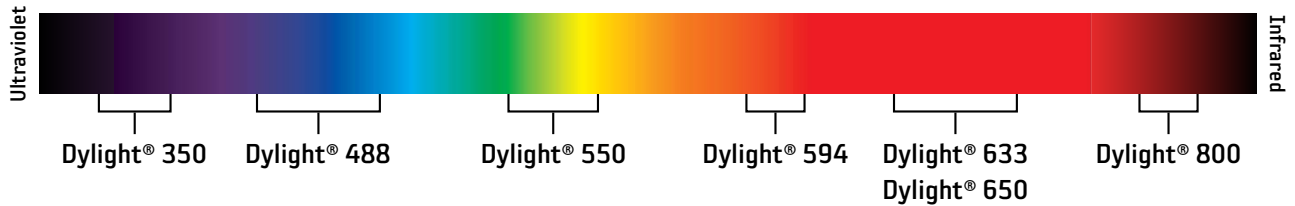


Dylight®-conjugated secondary antibodies

Agrisera offers a large collection of validated, high-quality secondary antibodies, conjugated to Dylight® of different wavelengths. These are stable and bright dyes, which cover the wavelength spectrum from 350 to 800 nm. Secondary antibodies are provided with various degrees of adsorption to serum and IgG proteins from different hosts, and are suitable for techniques like immunofluorescence and Western blot.

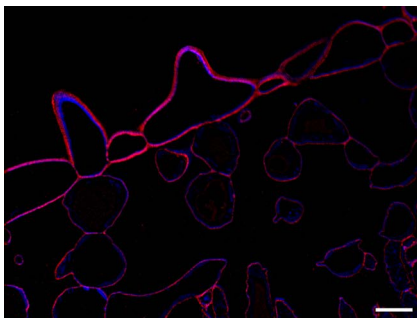


Chosen products

Product name.....	Wavelength ...	Product no
Donkey anti-Goat IgG (H&L), DyLight® 488 conjugated.....	488 nm	AS10 1116
Donkey anti-Mouse IgG (H&L), DyLight® 488 conjugated.....	488 nm	AS10 1261
Donkey anti-Mouse IgG (H&L), DyLight® 488 conjugated, pre-adsorbed.....	488 nm	AS10 1201
Donkey anti-Rabbit IgG (H&L), DyLight® 488 conjugated, pre-adsorbed.....	488 nm	AS10 1165
Donkey anti-Mouse IgG (H&L), DyLight® 594 conjugated, pre-adsorbed.....	594 nm	AS12 2049
Donkey anti-Rabbit IgG (H&L), DyLight® 594 conjugated, pre-adsorbed.....	594 nm	AS12 2076
Donkey anti-Rat IgG (H&L), DyLight® 594 conjugated, pre-adsorbed.....	594 nm	AS12 2090
Donkey anti-Goat IgG (H&L), DyLight® 650 conjugated, pre-adsorbed.....	650 nm	AS12 2254
Donkey anti-Rabbit IgG (H&L), DyLight® 650 conjugated, pre-adsorbed.....	650 nm	AS12 2329
Goat anti-Mouse IgG (H&L), DyLight® 650 conjugated.....	650 nm	AS12 2307

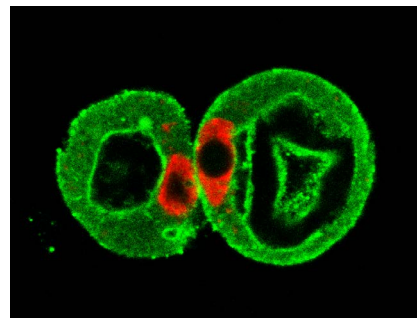
Application examples

Donkey anti-Rat IgG (H&L), DyLight® 594 conjugated
Product #: AS12 2090



Localization of xyloglucan in epidermal layer of cassava leaf using anti-xyloglucan primary antibody (product no AS18 4205-1ml), and donkey anti-rat IgG, DyLight® 594 conjugated secondary antibody (red). Counterstained with Calcofluor White (blue). Courtesy of Dr. Kirk Czymmek, Donald Danforth Plant Science Center, USA.

Donkey anti-Rabbit IgG (H&L), DyLight® 488 conjugated
Product #: AS10 1165



Localization of V-ATPase in protoplasts of *Oryza sativa* using anti-V-ATPase primary antibody (product no AS07 213), and donkey anti-rabbit IgG, DyLight® 488 conjugated secondary antibody, dilution 1: 600, 1h/RT.