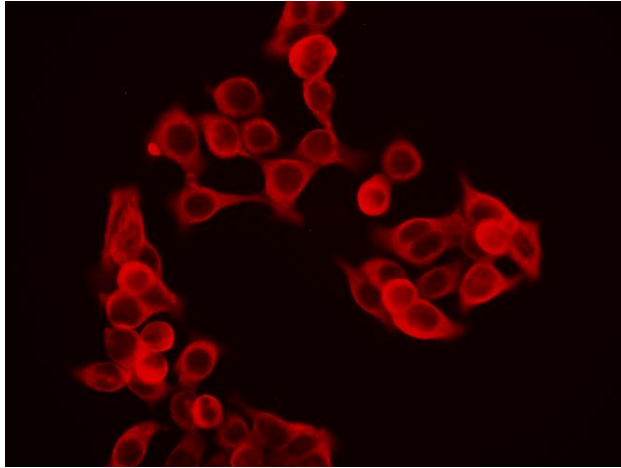
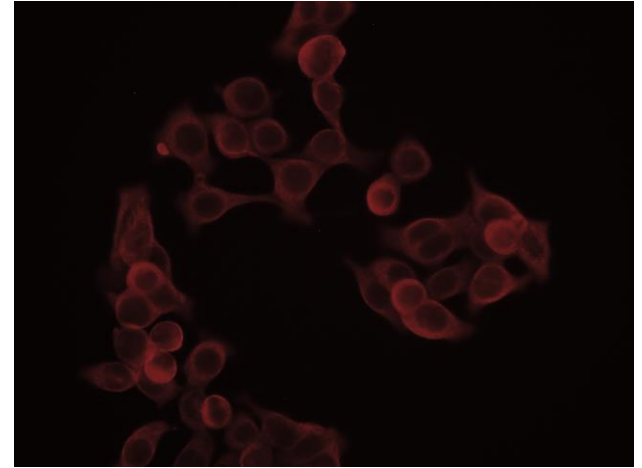


AcZon technology

Chiara Barattini – Product Manager
chiarabarattini@aczonpharma.com

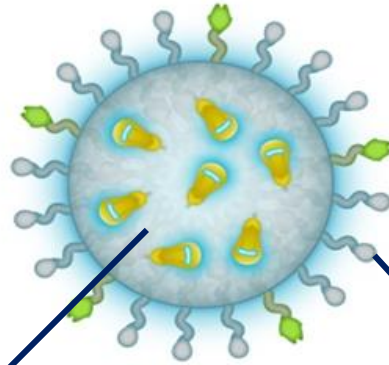


- Dye sensitivity
- External agents
- Conjugate impurity
- Stressful analysis



FADING





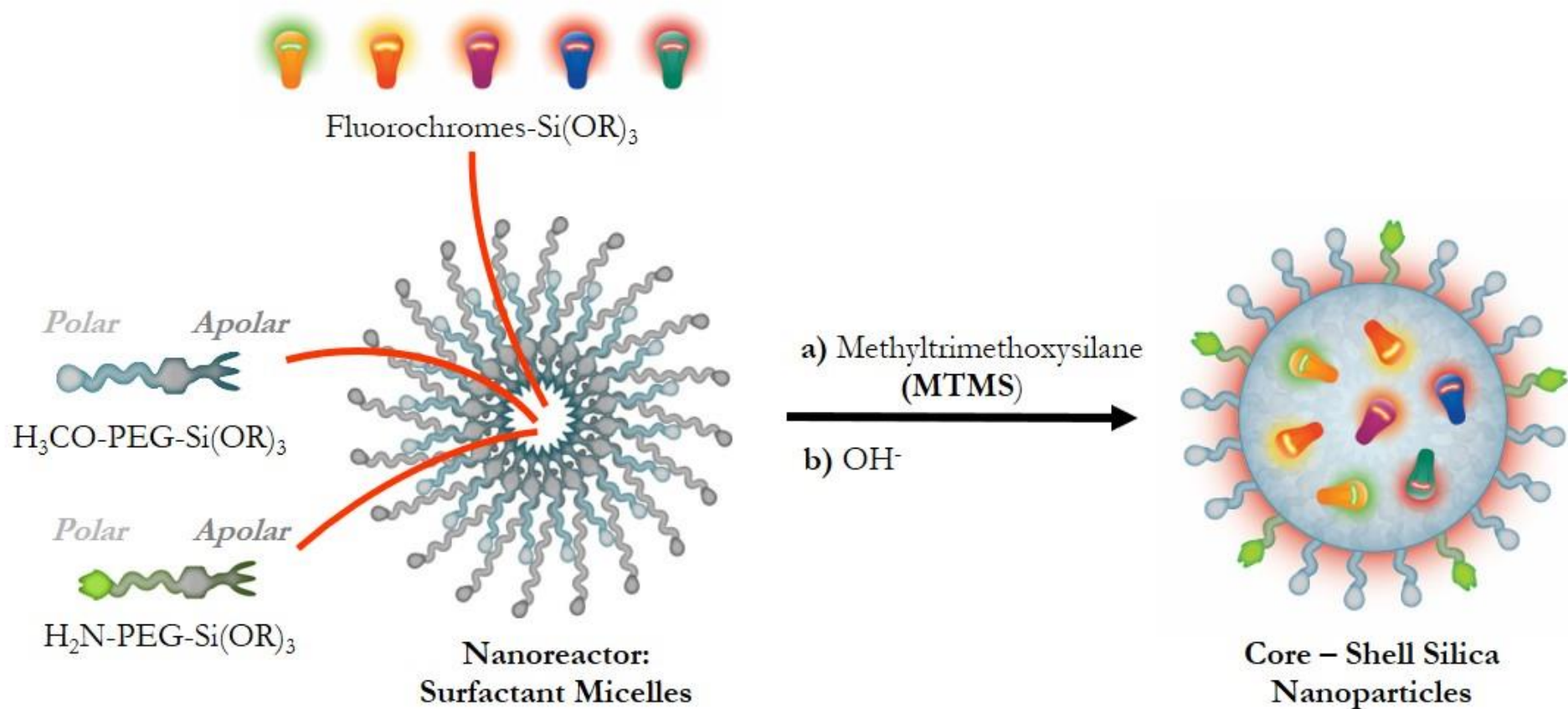
CORE:

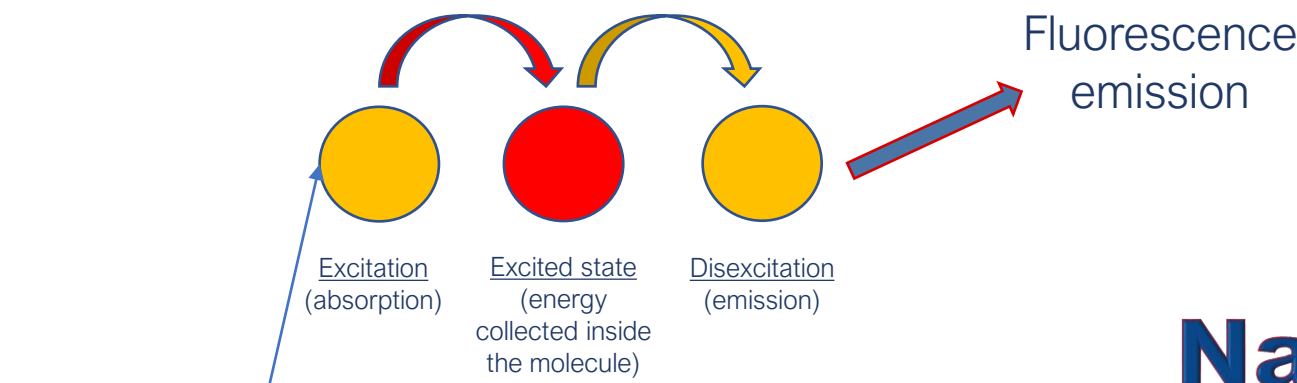
It is the silica inner part of the nanoparticle: it holds the fluorescent molecules strictly bounded.

SHELL:

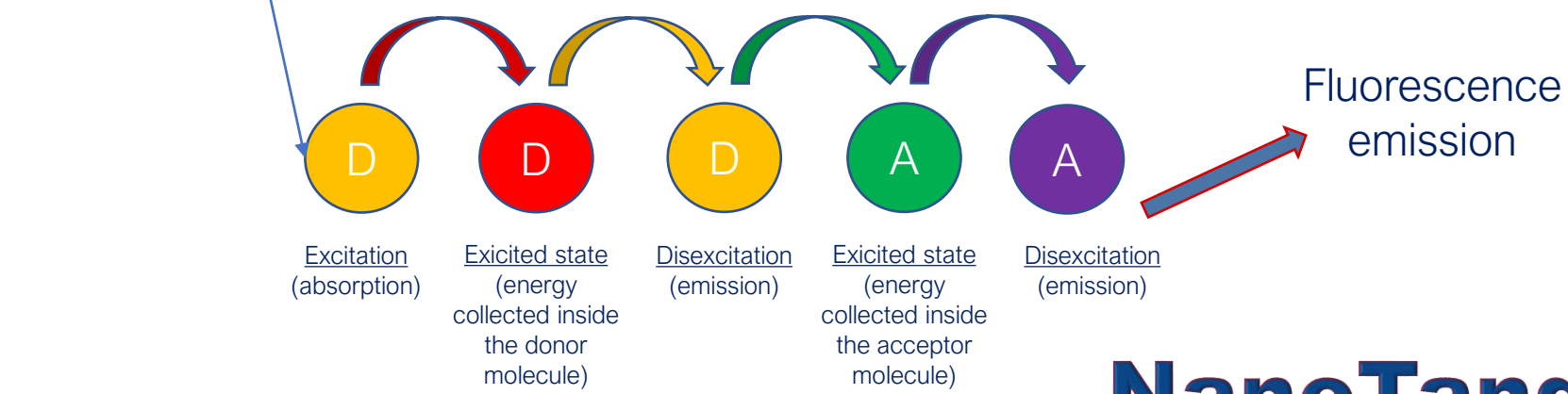
Constituted of polyethylene glycol (PEG). It confers the water solubility and, conveniently modified, allows the conjugation to the targeting molecules.





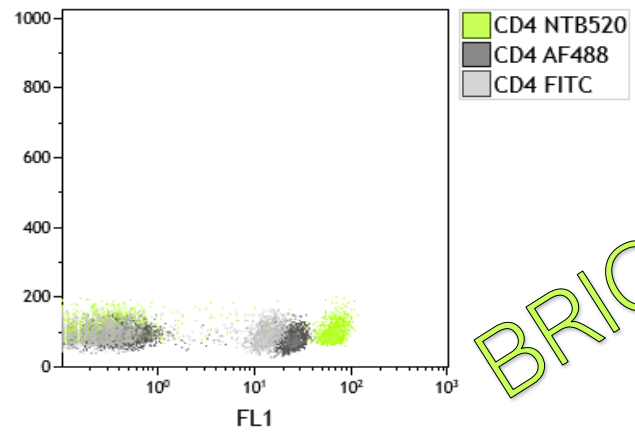
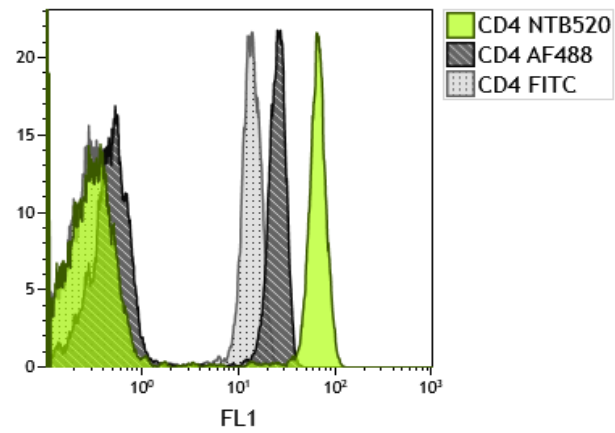


NanoChrome



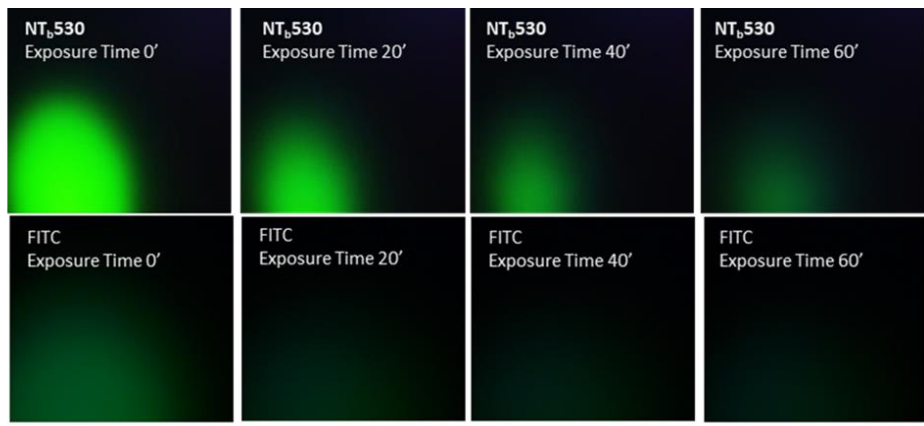
NanoTandem

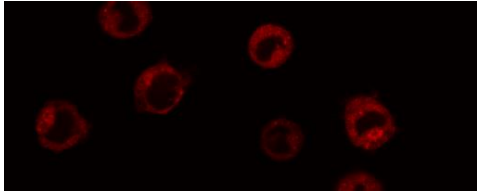




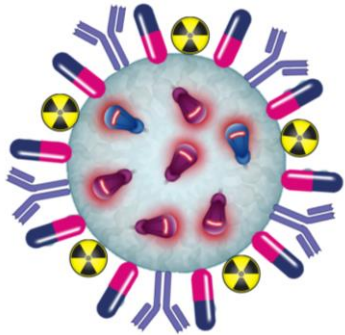
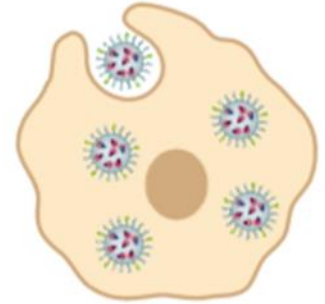
BRIGHTER

MORE STABLE

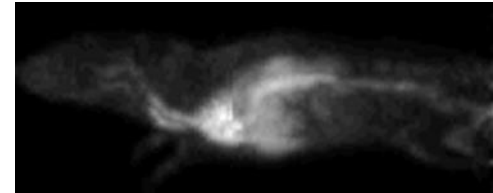




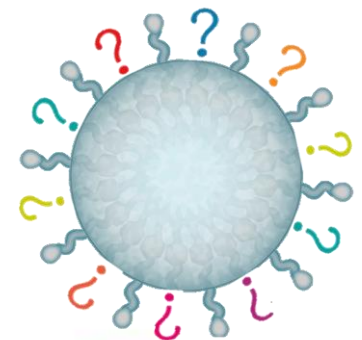
Cell tracers

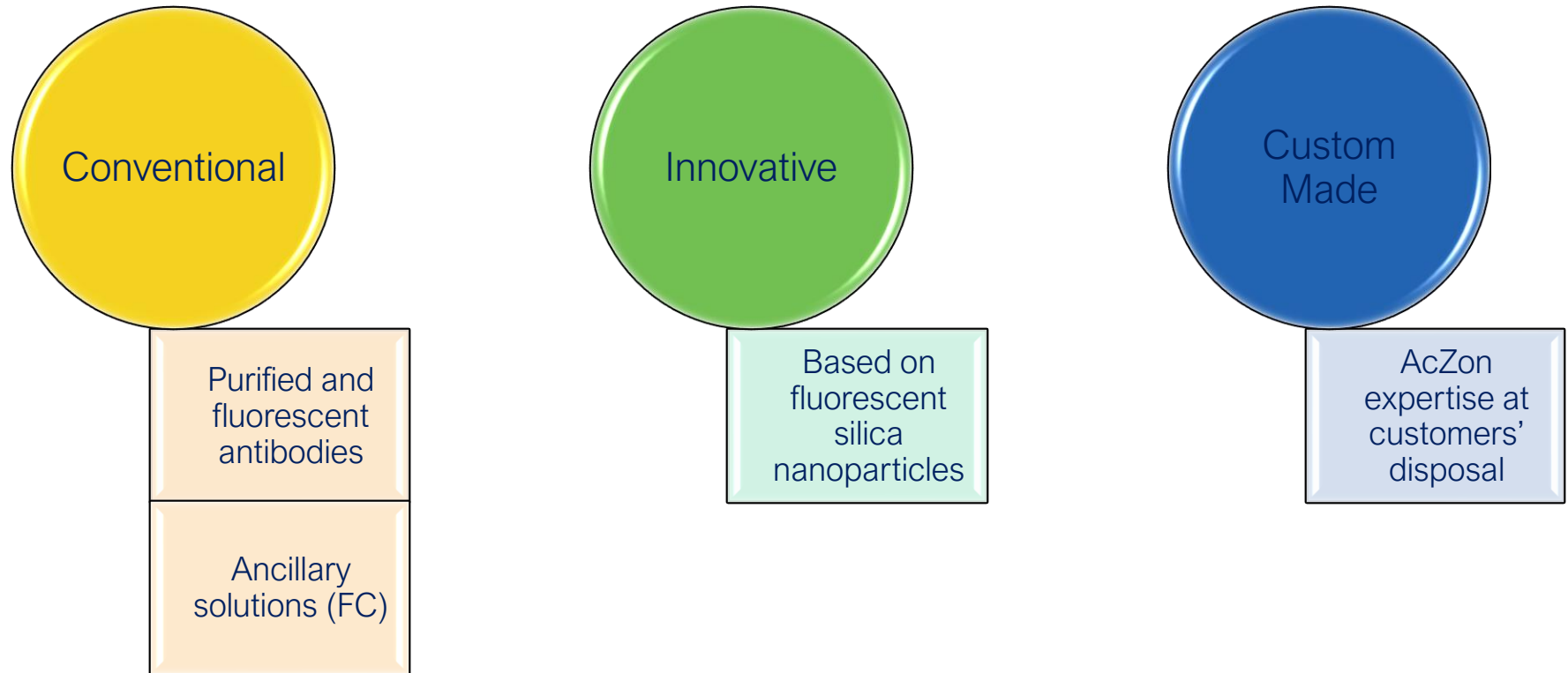


Multimodal platform for
preclinical analysis



To be discovered yet







Nano Bio Tech

An illustration of several stylized white figures, resembling worms or caterpillars, arranged in a group. Each figure has a large, colorful sphere (purple, green, orange, blue, yellow, red, pink, light blue) on its back. The spheres have different patterns and colors. The figures are positioned around the contact information text.

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