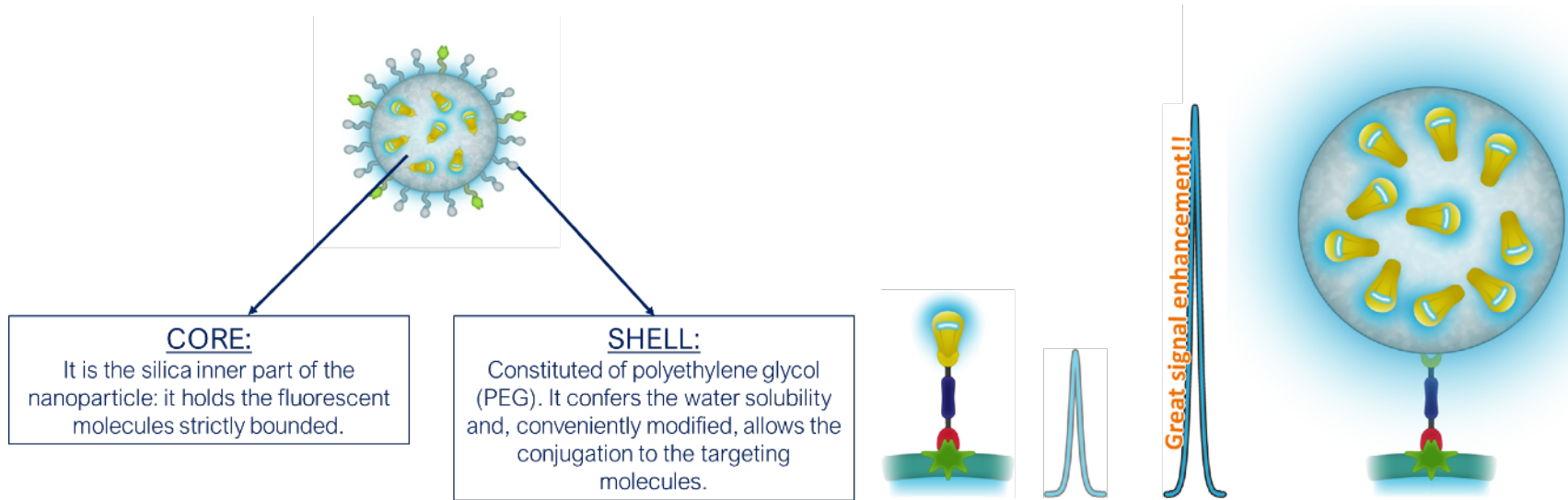
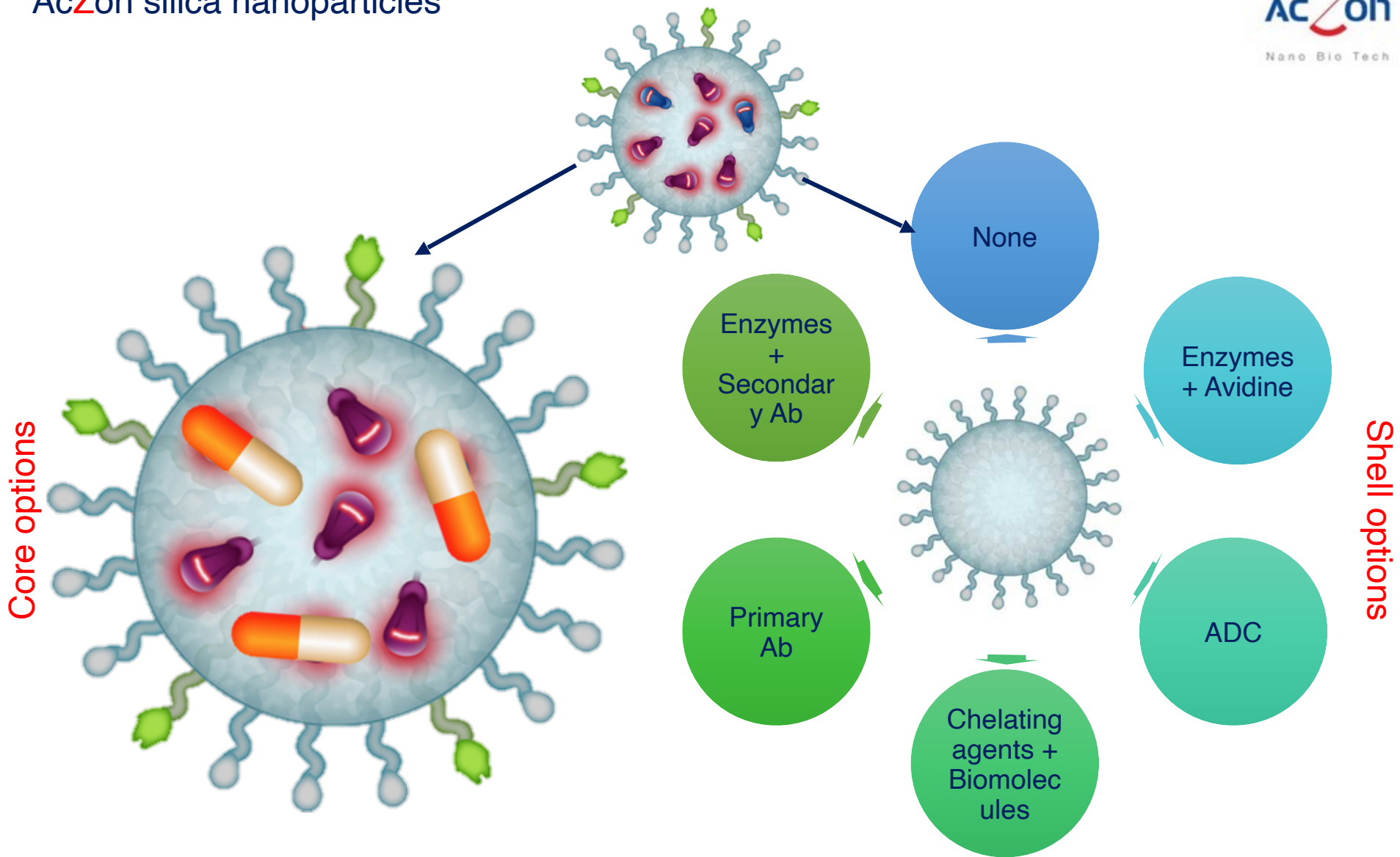


We present a one-pot synthesis of core-shell silica nanoparticles (SiNPs) as a novel probe for biological applications. SiNPs are spherical and their diameter varies between **10** and **70 nm**; they are made up of two structural compartments: the **core** and the **shell** which can be **personalized** according to the intended use.



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