

beenext

be effective in Drug Design

beenext is a Spin Off on the University of Turin (UniTO, Italy) created by three members on the *Department of Science and Drug Technology (DSTF)* of the *University of Turin - UniTO* and incubated at the *2i3T, the Business Incubator and Technology Transfer Process* at the University of Turin. DSTF, since its foundation in the late eighties, represent a centre of strong expertise in all the field of the Drug Design process, being all the principal actors (Medicinal Chemistry, Pharmaceutical Technology as well as Pharmacology and Biochemistry) well represented.



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beenext was born with the purpose to move that discovered/designed during the DSTF academic experience into the Drug Design market. The founders team was then carefully arranged in order to create a technological complementary platform able to be effective in the design of small entities as early drug candidates. Involved inside international collaboration with the academic as well as SME words, beenext is internationally active inside:

- Fine active molecule design (oncology, immunosuppression, inflammation)
- Innovative scientific Glassware (the Arachno project)



Designing a dream technology – the Arachno™ project



Arachno™ is able to perform up to six parallel experiments. Being low cost and really effective, its technology is a perfect mix of design and smart *hightech* solutions.

Arachno™ was designed by beenext in collaboration with well known brands of the Italian scientific and design market (DISA srl, FALC srl, Duran srl, GiòGatto) .

Please check at: www.arachnoscience.com



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