

PERMISSION TO USE RADIOACTIVE COMPOUNDS @ ITQB NOVA

- The license, issued by DGS (Direção Geral de Saúde), allows the manipulation of radioactive compounds exclusively in 5 labs located at:
 - 4th Floor – Scintillation counter room (4.N9) – supervised by Júlia Costa
 - 5th Floor – Radionuclides Lab (5.N10) – supervised by Helena Matias
 - 5th Floor – Support room at Prof. Cecília Arraiano Lab (5.07A)
 - 6th Floor – Support room at Prof. Claudina R. Pousada Lab (6.02A)
 - 6th Floor – Support room at Prof. Margarida Oliveira Lab (6.07A)
- Annual limits imposed by ITQB license for the acquisition of radionuclides:
 - ^{32}P – 656.8 MBq (17750 μCi)
 - ^{14}C – 74 MBq (2000 μCi)
 - ^{35}S – 555 MBq (15000 μCi)
 - ^{33}P – 18.5 MBq (500 μCi)
 - ^3H – 55.5 MBq (1500 μCi)
- Radioactive compounds acquired by ITQB NOVA or IBET groups can not be transported to or used by groups working at another facility outside the campus (e.g.: research projects involving groups from different institutions). This is an action punished by law.
- License term: February 2023
(License modifications can only be done during the renewal submitting process)