

BIOTECH THERAPEUTIC DEVELOPMENT



PRODYNOV

Technology matured by



Photosensitizer for peritoneal carcinosis treatment by photodynamic therapy.

#PDT

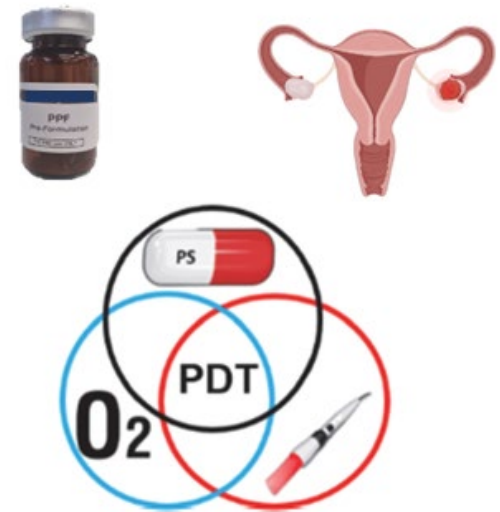
#Cancérologie

#Ovaire

Prodynov molecule is composed of folic acid coupled with a 3rd generation of photosensitizer.
Folic acid targets folate receptors overexpressed in peritoneal metastasis.
Actions on tumor and immune system activation in vitro and in vivo
Molecule better than 5-ALA

"GMP like" synthesis available in 3 steps, soluble in aqueous medium :

- analytical method for product identification, quantification and purity determination
- detailed procedure for optimized synthesis
- method for solubilization and pre-formulation



Partnership : Licensing

PI : 1 Patent

TRL : POC In vivo (4/5)

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