



Preclinical and regulatory package unique in Europe

INSPIRE

Integrated Neuroscience Solutions
for Preclinical REsearch

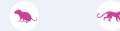


Scientific and technical continuity to support your product development in neurology

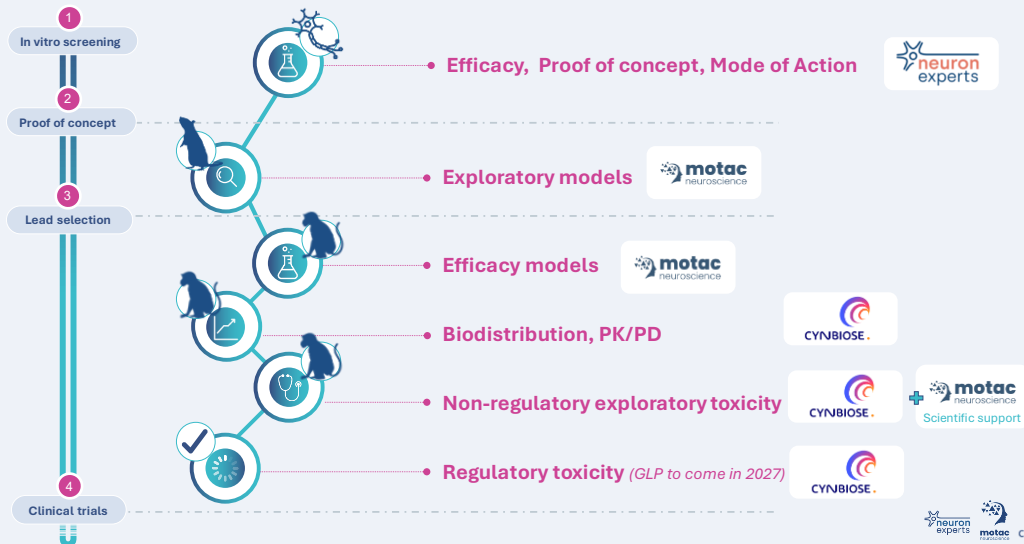
from *in vitro* to *in vivo*,



from **rodents** to **primates**,



Continuous preclinical program for CNS disease



In vitro translational neurological disease models



✓ Species

Mouse cells



Rat cells



Human cells
(healthy and patient
iPS cells)



✓ Disease models

Parkinson's disease

Alzheimer's disease

Frontotemporal Dementia

Amyotrophic Lateral
Sclerosis

Multiple System Atrophy

Huntington's disease

Multiple Sclerosis

Neuropathies
& demyelinating diseases

✓ Model induction

Incubation of relevant disease recombinant oligomere protein (α -syn, β amyloid, etc..)

Incubation of recombinant disease-relevant misfolded protein (syn, tau, TDP-43, etc..)

Modulation of a disease-relevant gene (Plasmide vector and Viral vector)

