## EVALUATION OF THE FEASIBILITY OF PREPARING PATCHES IN VASELINE FOR THE TOXIDE EPLORATION IN IMMUNO-ALLERGOLOGY ESTELLE AUSSOURD, ZAKARIA RIFFI, NICOLAS POLETTO, STÉPHANIE PARAT

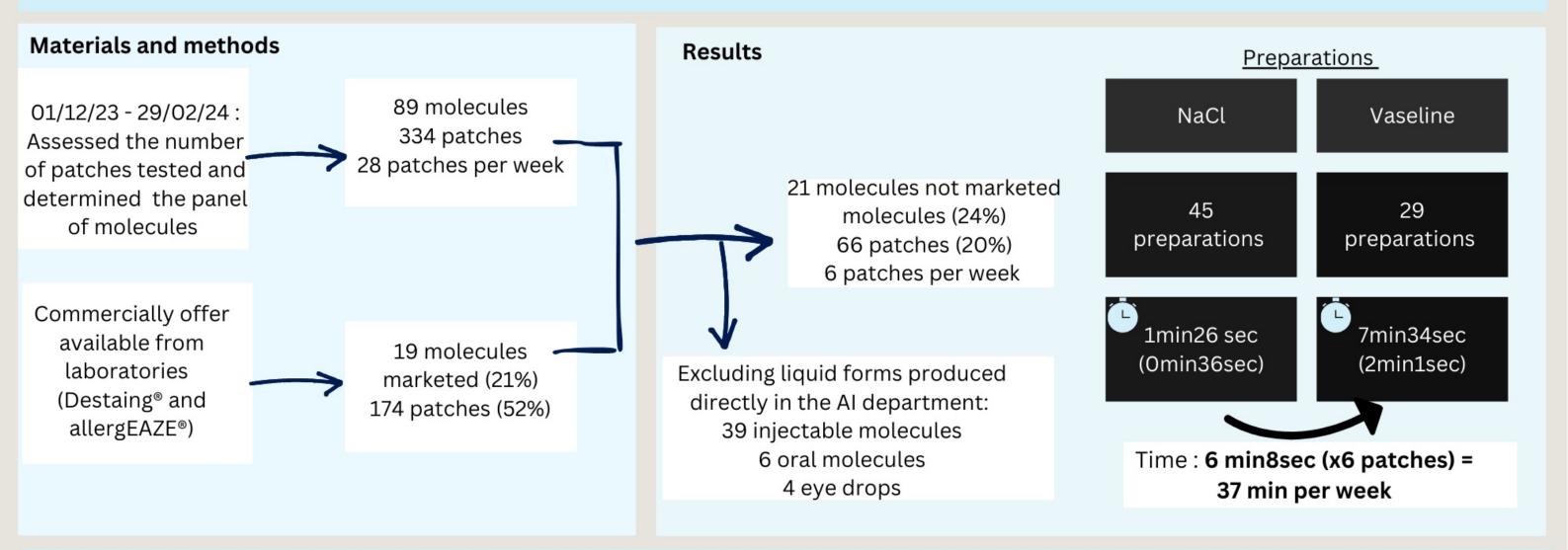
## **Background and objectives**

Toxidermia diagnosis in Immuno-Allergology (IA) is based on the reading of drug-based patch tests.

<u>Currently</u>: patches made by crushing and diluting a tablet of the "commercial specialty" in NaCl.

French recommendations have evolved towards patches in Vaseline, with a ratio of 30% of drug mass and 70% of Vaseline mass.

Objective: to assess the pharmaceutical human resources required to prepare these new patches.



## **Discussions - Conclusion**



- · Most of the preparations are marketed by laboratories.
- Other preparations: integrating this additional manufacturing time into the current activity of compounders (protocol being drafted + reorganization)



- Short collection period: need for analysis of retrospective data from 2022 and 2023 before integration into the current activity
- Only few studies on the stability available: maximum delay of 24 hours before application-> not compatible with the current organization
- · Financial aspect needs to be explored

