Skin Sensitization Assessment Workflow

- **Step 1. Test with SKIN_SENS_NON_LLNA.** If predicted inconclusive or out of domain, go to Step 2.
- **Step 2. Test with SKIN_SENS_LLNA.** Accept the outcome as final.
- **Step 3. Use LLNA_CAT2_STRONG, LLNA_CAT3_MODERATE and LLNA_CAT4_WEAK** to assess the potency. All predicted in the Step 2 sensitizers are tested with LLNA_CAT2_STRONG, LLNA_CAT3_MODERATE and LLNA_CAT4_WEAK models. For each query compound the predicted ECOTOC category is derived from the most conservative prediction.