

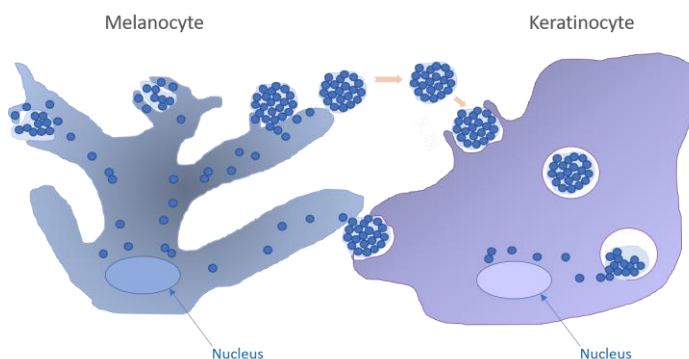
# Co-CULTUREgen

*Understand how your cosmetic ingredient works precisely by monitoring molecular multiple cell types at the same time.*



Different cell types can work in harmony with each other through cell-to-cell interaction. **Being able to co-culture multiple cell types opens** the path to new ways of studying a wide range of novel biological mechanisms. Unfortunately, by cultivating multiple cell types together it is very difficult to monitor each cell lines independently.

Therefore, to be **able to validate your effect independently on multiple** cell types co-cultivated would be an essential step to understand new biological pathways.

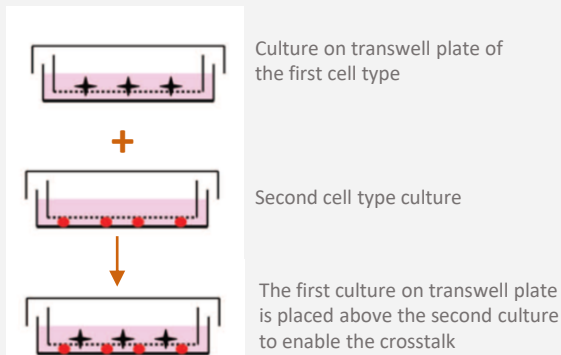


## Co-CULTUREgen

is an original method designed to assess **multiple** cell types at the same time.

## Co-CULTUREgen Method

- Test the ability of your active ingredient on multiple cell types at the same time and independently.
- From the same experiment, validate its effect on the crosstalk from cell-to-cell interaction.



## Your Benefits

**Reliable:** optimized process that guarantees fast and strong results.

**Relevant:** Perfectly assess the efficacy of the active ingredient on cell-to-cell interaction and on multiple cell types independently.

**Tailored:** adaptable to any type of cells that need interaction.