

19 January 2022

EXTRACTION SOLVENTS STATEMENT

Dear Sir/Madam:

We use the following extraction solvents:

- a) Supercritical Fluid Extraction (SFE) in which we use Carbon Dioxide (CO₂) in supercritical conditions.
- b) Supercritical Fluid Chromatography (SFC) in which we use Carbon Dioxide (CO₂) in supercritical conditions.

At the end of each manufacturing process, Carbon Dioxide is removed from oil changing the conditions of pressure and temperature. In addition, Carbon Dioxide is recognized as GRAS.

As it is stated in our residual solvents statement, we use ethanol as cleaning agent and mean of reaction. The ethanol is removed and its content is below the detection limit of 500 mg/kg for Residual Ethanol according to current ICH Q3C Guidelines for Residual Solvent.

Our manufacturing processes does not use organic solvents such as acetone, hexane, bencene, etc leading a green-sustainable chemistry policy that respects both the environment and the highest quality products for our consumers.



Raquel Yeregui
QA Manager