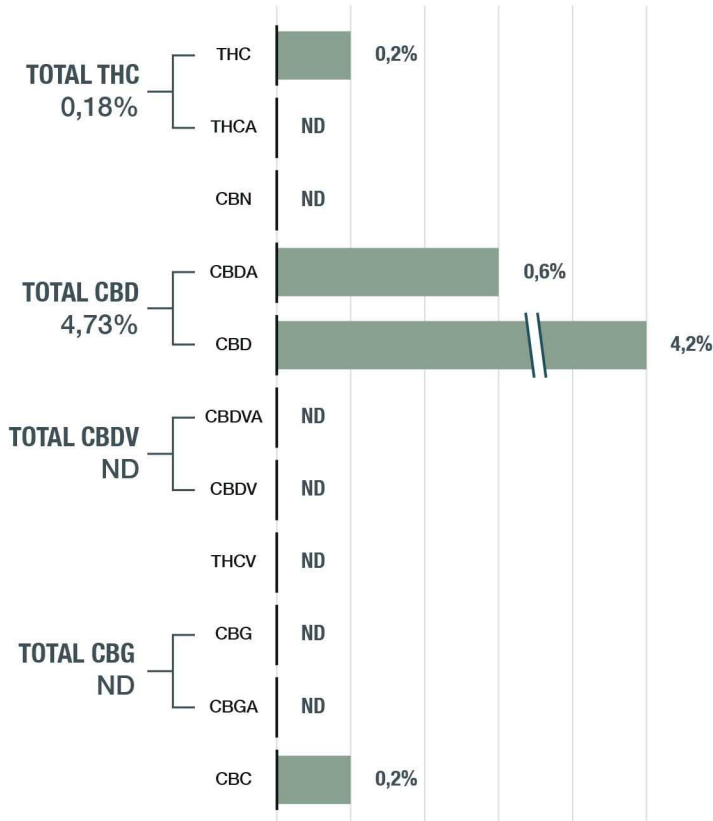


### TEST: PERFIL DE CANNABINOIDES

### TÉCNICA: HPLC-DAD

#### CONCENTRACIÓN % DE CANNABINOIDES

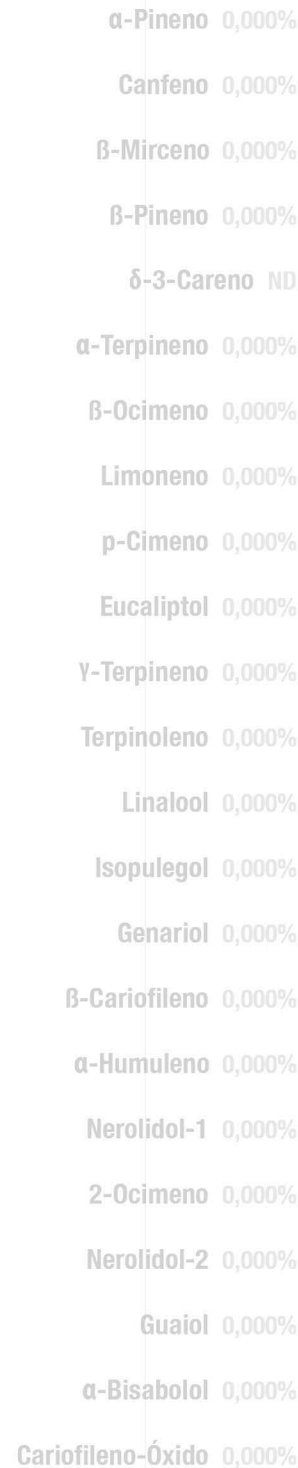
Tipo/peso de Muestra: Extracto 175 mg



### TEST: PERFIL DE TERPENOS

### TÉCNICA: GC-MS

Tipo/peso de Muestra: Vegetal 15,6 mg - Terpenos: 0,93%



### TEST: TRAZAS DE SOLVENTES

### TÉCNICA: GC-MS

Peso de Muestra: 15,6 mg - TOTAL: 0,93 PPM

|              |     |     |                         |
|--------------|-----|-----|-------------------------|
| 2-Propanol   | PPM | PPM | n-Heptano               |
| Acetona      | PPM | PPM | n-Hexano                |
| Acetonitrilo | PPM | PPM | n-Pentano               |
| Benceno      | PPM | PPM | o-Xileno                |
| Butano       | PPM | PPM | Propano                 |
| Cloroformo   | PPM | PPM | p-Xileno                |
| Etanol       | PPM | PPM | Tetracloruro de Carbono |
| Isobutano    | PPM | PPM | Tetrahidrofurano        |
| m-Xileno     | PPM | PPM | Tolueno                 |