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Die Aufgabe des Madeleine et Rolland Conte Fund, FMRC, besteht darin, Forschung im Bereich der Homöopathie besonders in Bezug auf hoch verdünnte Substanzen (high dilutions, ultra-high potencies) zu unterstützen. Dabei liegt der Schwerpunkt auf Grundlagenforschung (z. B. mathematischer Modellierung und der Entwicklung computergestützter Diagnosesysteme) sowie auf der Unterstützung wissenschaftlicher Forschungsprogramme, die zur Entwicklung der Human- und Veterinärmedizin beitragen, aber auch die Entwicklung von Pflanzen und Behandlungen, die deren Wachstum, Kultur und Schutz fördern und gleichzeitig die Umwelt schonen.

Die Stiftung vergibt auch den Yves-Lasne-Preis (mit aktuell ca. 4000 € Preisgeld) für Forschende im Bereich Biophysik/Homöopathie hoher Verdünnungen. Bei der Preisverleihung, die im November 2025 in Paris stattfand, wurde Michael van Wassenhoven für seine Arbeit ausgezeichnet.

Bernhard Zauner

Characterization of the material and electrodynamic aspect of high Homeopathic potencies

The focus of DynHom (DYNamisation HOmeopathy) project, launched in 2014, is to study the physicochemical properties of homeopathic medicines, especially in high dilutions, and to characterize the effect of dynamization during the manufacturing process. A wide range of analytical methods were used to determine the nature of homeopathic dilutions (NTA, freeze-drying), their molecular structure (NMR), chemical composition (HPLC, FTIR), appearance (SEM-EDX, EPA) and electrical (pH) properties. Various remedies (soluble, insoluble) were prepared according to the European Pharmacopoeia (dynamization), with or without dynamization (simple dilution) and compared to their respective control (ethanol, lactose, water) prepared under the same conditions. The impact of the container (glass, PET) was also evaluated.

All these techniques have allowed us to show that: a) homeopathic dilutions are not simply water solutions; b) dynamization is not a simple dilution, c) a homeopathic preparation made from one raw material can be distinguished from another, even at the highest levels of dynamisation, and d) the highest dynamizations still contain matter which does not correspond to the initial stock, but all homeopathic medicines are made up of the same molecules, in proportions specific to the raw material. The main component for preparation in glass containers is sodium bicarbonate, followed by carbonates, alkanes and some silicates; in polyethylene containers silicates predominate. All these compounds generate electric fields. These molecules thus become carriers of electrical information or specific water polarization (morphogenic water). This complex system can emit light within the ultraviolet (UV) spectrum, the wavelength distribution of which is specific to the initial starting material.

In conclusion, thanks to various techniques, we can observe the different elements that make up homeopathic medicine. These are structured in a specific way for each remedy, which will have a specific potential for action. The key words to remember are the particulate and molecular structure of homeopathic solutions, which become polarized systems, emitting UV waves of specific lengths distribution with the potential to regulate dysfunctional genes in living beings.

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