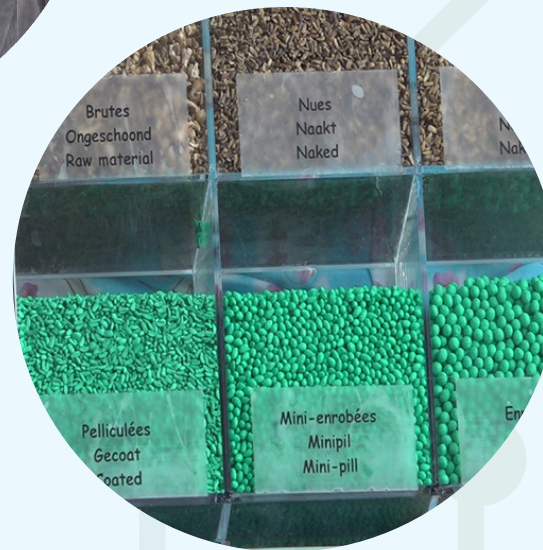


# Marille Hahne

## CHICORY UNPACKED



### documentary film

CHICORY UNPACKED is an art and science film essay by Marille Hahne and Jill Scott and inspired by an artist-in-residence experience in four labs of the CHIC EU Project. In this experience, we learned about biochemical research into the health and medicinal benefits of plants. The major example in this film is based on chicory (*Cichorium Intybus*), and the film can also be seen as an analogy for other plants with similar health and medical compounds. The film consists of three parts: "Cultivating Plants", "Understanding Plants" and "Editing Plants" and each section can be watched separately. In both, art and science, communication about the future of plants and food needs unique ways to inform the audience about the health benefits of secondary compounds. This creative film approach encourages the understanding of what we eat, biochemistry research, our microbiome, and the medicinal and health potentials of plant molecules in the future.

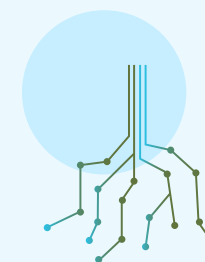


### Prof. Marille Hahne

Prof. Marille Hahne is Professor in Filmmaking at the University of the Arts (ZHDK) in Zürich, Switzerland and Documentary Filmmaker. She is the ZHdK director of the Ma-ster's education program. She also lectured at the HFF, Munich and at the Goethe Insti-tute, India. Since 1983, she has directed documentaries in Germany, the US and Austra-lia. Hahne now specializes in films about Art and Science Collaborations (Artists-In-Labs Productions and Neuromedia).

CHICORY UNPACKED

ASN Artists in Residence



Our Bio - Tech  
Planet  
Future of Plants and Humans