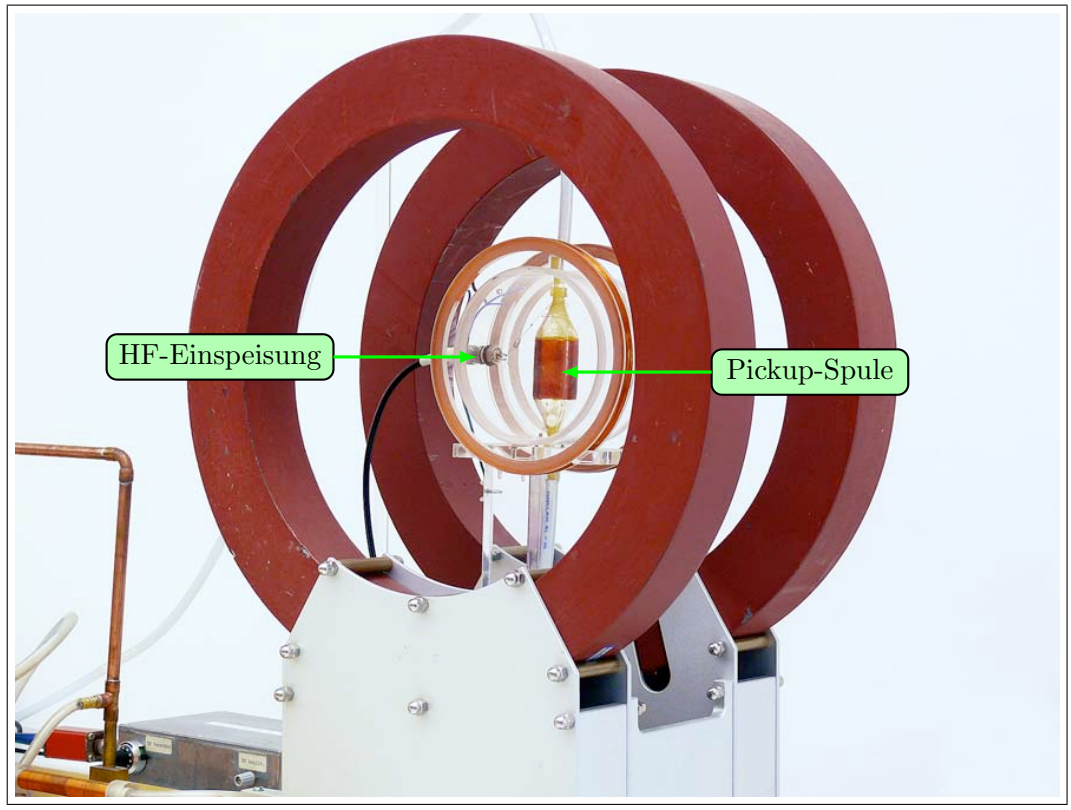




HF-Einspeisung

The image shows a laboratory setup for NMR spectroscopy. A large, reddish-brown toroidal magnet is the central component. Inside its bore, a sample is held in a glass tube, surrounded by a pickup coil. The entire assembly is mounted on a white support structure. To the left, a black cable connects the sample area to a control unit. Labels with green arrows point to the 'HF-Einspeisung' (RF input) and 'Pickup-Spule' (pickup coil).

Pickup-Spule