

Allium ampeloprasum, commonly known as wild leek, broadleaf wild leek, elephant garlic, and Persian leek, is a species of wild onion native to the Mediterranean region. For *Allium ampeloprasum*, you might find the following data: – DNA barcode sequences: CCDB may have DNA barcode sequences for *Allium ampeloprasum*, which can be used for species identification and phylogenetic studies. Both sources complement each other in providing a comprehensive understanding of *Allium ampeloprasum*, combining traditional taxonomy with modern molecular techniques. Here's a comparison of information available from the International Plant Names Index (IPCN) and the Canadian Centre for DNA Barcoding (CCDB): **International Plant Names Index (IPCN):** IPCN is a database of plant names, containing basic taxonomic and nomenclatural information. It belongs to the genus *Allium*, which also includes garlic, onions, shallots, leeks, and chives. For *Allium ampeloprasum*, you can find the following data: – Taxonomic classification: It will provide information on the species within the genus *Allium*, its family (Amaryllidaceae), and its order (Asparagales).