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).

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