

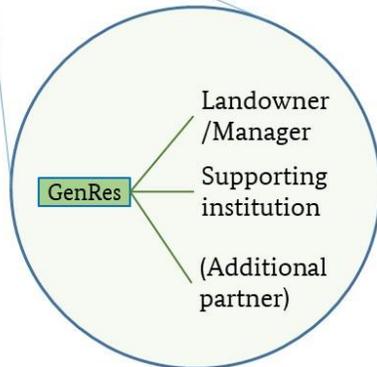
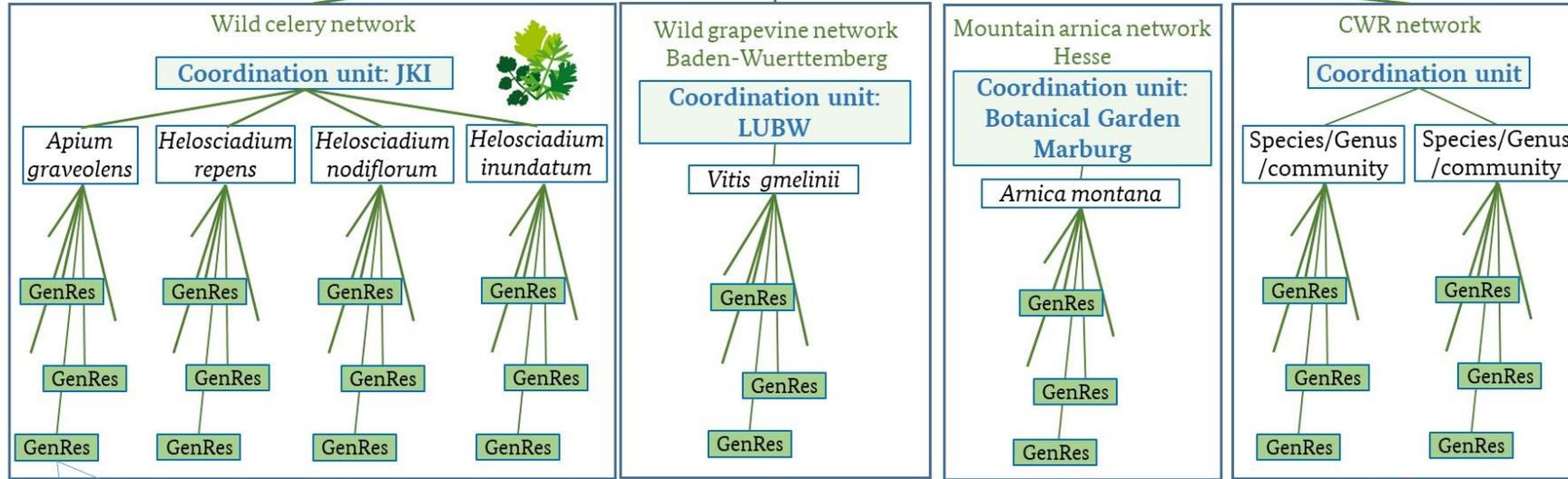
Choice of populations from Germany to  
be entered in EURISCO



# German Network of Genetic Reserves for *in situ* conservation of crop wild relatives



National coordination unit at the Information and Coordination Center  
for Biological Diversity of the Federal Office for Agriculture and Food

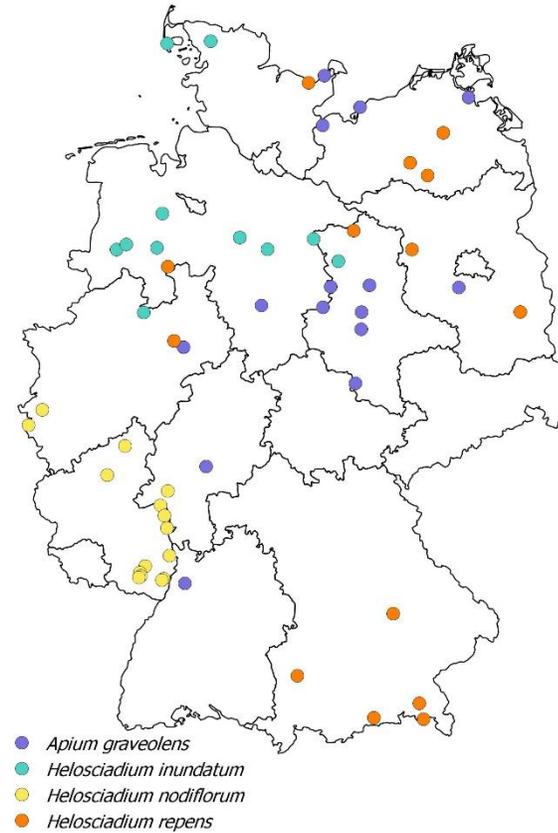


**Genebanks:**

- Federal central genebank, IPK
- CWR genebank, University Osnabrück
- German grapevine genebank, JKI
- German fruit genebank, JKI
- Other

**GenRes:** Genetic Reserve  
**IPK:** Leibniz Institute of Plant Genetics and Crop Plant Research  
**JKI:** Julius Kühn-Institut - Federal Research Centre for Cultivated Plants  
**LUBW:** Landesanstalt für Umwelt Baden-Württemberg  
**CWR:** crop wild relative

# Wild celery network of genetic reserves



➤ 66 Populations in 24 genetic reserves

# Selection procedure of genetic reserves

Nationwide inventory of the occurrence of a species using databases



Presence control, assessment and selection of occurrences for genetic analysis



Selection of occurrences that, taken together, represent the diversity of a species as best as possible



Conclusion of cooperation agreements to establish genetic conservation areas



In situ conservation  
(in the genetic  
conservation area)

Ex situ conservation  
(in a gene bank)