

In situ/on farm conservation in Poland

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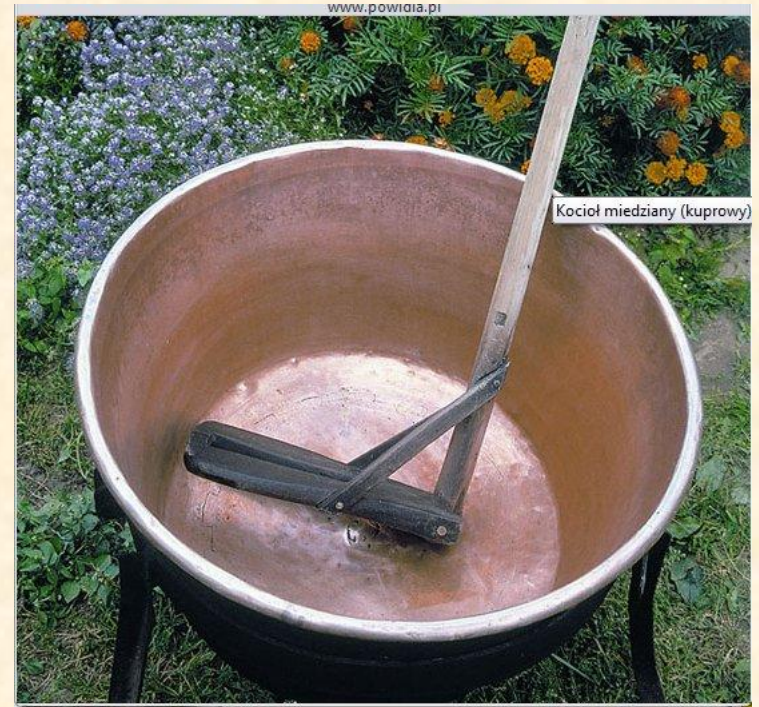
In Situ conservation

- Conservation of endangered and protected species
 - Passport data available on-line:

Species	English name	number
<i>Convallaria majalis</i>	European lily of the valley	93
<i>Colchicum autumnale</i>	autumn crocus	82
<i>Asarum europaeum</i>	European Wild Ginger	76
<i>Asperula odorata</i>	sweetscented bedstraw	75
<i>Adonis vernalis</i>	spring pheasant's eye	54
<i>Arctostaphylos uva-ursi</i>	kinnikinnick	52
<i>Helichrysum arenarium</i>	dwarf everlast	41
<i>Hypericum perforatum</i>	common St. Johnswort	40
<i>Arnica montana</i>	mountain arnica	30
<i>Centaureum umbellatum</i>	European centaury	14
<i>Archangelica officinalis</i>	Norwegian angelica	7
<i>Vaccinium oxycoccos</i>	small cranberry	3

In Situ conservation

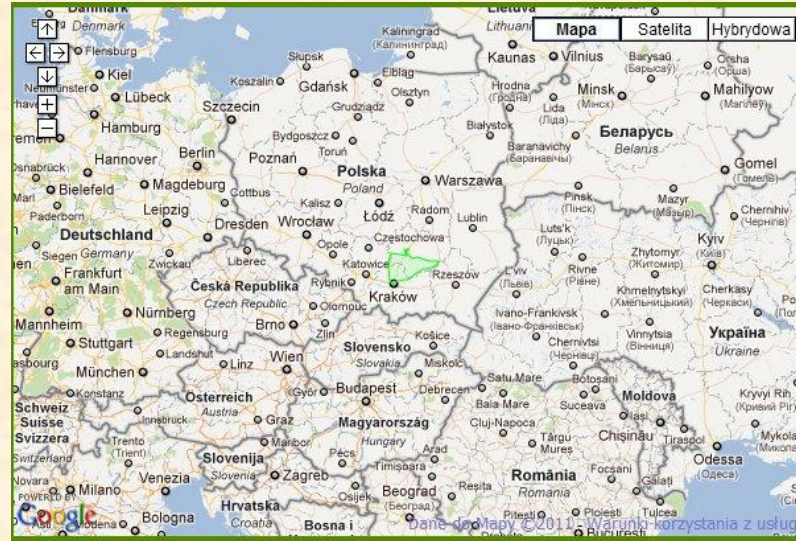
- Conservation of local landrace/variety of Plum (*Prunus domestica*) in Vistula valley.
 - Old orchards
 - Traditional jam production



In situ/on farm conservation

- Nidziańska Basin – the model enclave of agricultural biodiversity (project is not continued)
 - Protection of whole agroecosystem
 - *In situ* conservation of weeds
 - On farm conservation of cereals and accompanying species

Nidziańska basin



On farm conservation

- Mostly orchards with fruit trees.
- Passport data available on-line:

Species	number of accessions
<i>Malus domestica</i>	321

Thank you