








QUICK GUIDE TO ALTERNATIVE PEST MANAGEMENT METHODS

Pest	Solution
 Aphids, other Insects	<p>Stinging Nettle (<i>Urtica dioica</i>) slurry, 1kg fresh plant in 10l water, use after 24h fermentation, pure against insects add 2% soap</p> <p>Ivy (<i>Hedera helix</i>) brew, 150g of fresh leaves in 5l water, prepare like a tea, brew for 2-3h, use a 1:5 dilution of the cold brew against insects</p> <p>Pieplant (<i>Rheum rhabarbarum</i>) brew, boil 500g of fresh leaves in 1l water for ½h, use the brew pure against insects</p>
 fungus/plant mycosis	<p>Garlic (<i>Allium sativum</i>) slurry, 500g bulbs in 10l of water, use the clear fermented slurry with a 1:10 dilution ratio against plant mycosis</p> <p>Milk, spray the plant with a fresh milk and water mixture (ratio 1:5)</p>
 caterpillars	<p>Elder (<i>Sambucus nigra</i>) slurry, 1kg of fresh leaves in 10l water, let the slurry ferment for 10-14 days (stir once a day), use the slurry pure against caterpillars</p>
 root voles, mice	<p>Elder (<i>Sambucus nigra</i>) slurry, 1kg of fresh leaves in 10l water, let the slurry ferment for 10-14 days (stir once a day), use the slurry pure as repellent</p> <p>Thuja (<i>Thuja occidentalis</i>) slurry, 500g fresh leaves in 10l water, use the fermented slurry (10-14 days) with a 1:1 dilution ratio as a repellent for root voles/mice</p>
 snails	<p>Pieplant (<i>Rheum rhabarbarum</i>) slurry, 1kg fresh leaves in 10l water, use the fermented slurry in 1:5 dilution ratio as snail repellent</p> <p>Coffee, diluted coffee (1:5) with approximately 0,1% caffeine will work as a snail repellent as well, water the dilution around the plants</p>