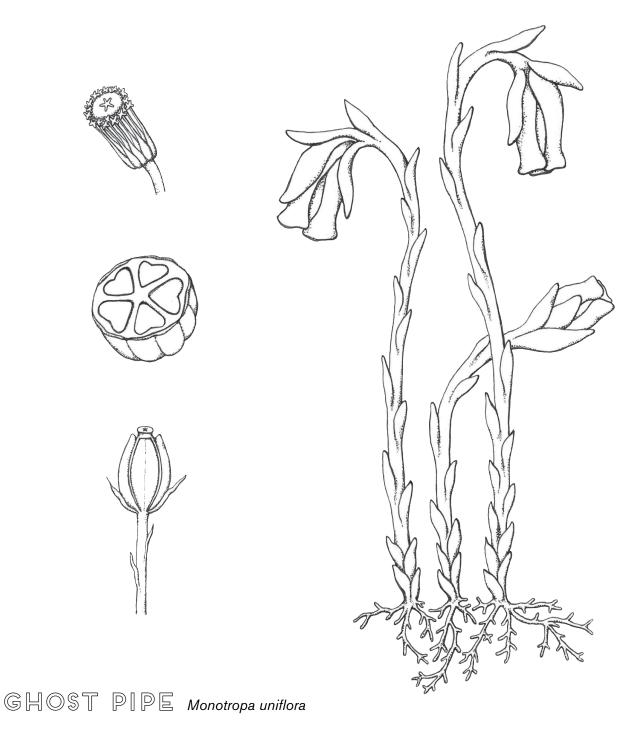




Illustration by: Miranda Resnick
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large, divided leaves and hollow, ridged stems in the first year; second-year plant has large branching stem with clasping leaves and grows up to 6' tall; greenish-white flowers arranged in an umbel; root large and branching, highly aromatic; usually found in damp/moist soil or shallow stagnant water **Parts Used:** primarily root, stems sometimes candied, seed **Qualities:** warming, drying, stimulating **Medicinal Action:** astringent, anti-inflammatory, anti-spasmodic, bitter, carminative, circulatory stimulant, cholagogue, diaphoretic, diuretic, emmenagogue, expectorant; CAUTION: prolonged contact with fresh plant may make sensitive individuals more reactive to sunlight, causing burning or blistering



Family: Ericaceae Growth & Habitat: perennial with white, sometimes pink, almost transluscent tissue, growing 4-10" tall in deep, moist forests; fleshy, scaly stem bears nodding flower that turns upright when in fruit; turns dark brown or black in late Fall; a saprophyte, this plant draws on the fungi and trees around it for nourishment, as it does not photosynthesize Parts Used: whole plant (aerial parts most sustainable) Qualities: cooling, drying, relaxing Medicinal Action: anodyne, antispasmodic, nervine relaxant, sedative

Vulnerable plant: harvest sparingly if at all, above-ground parts only

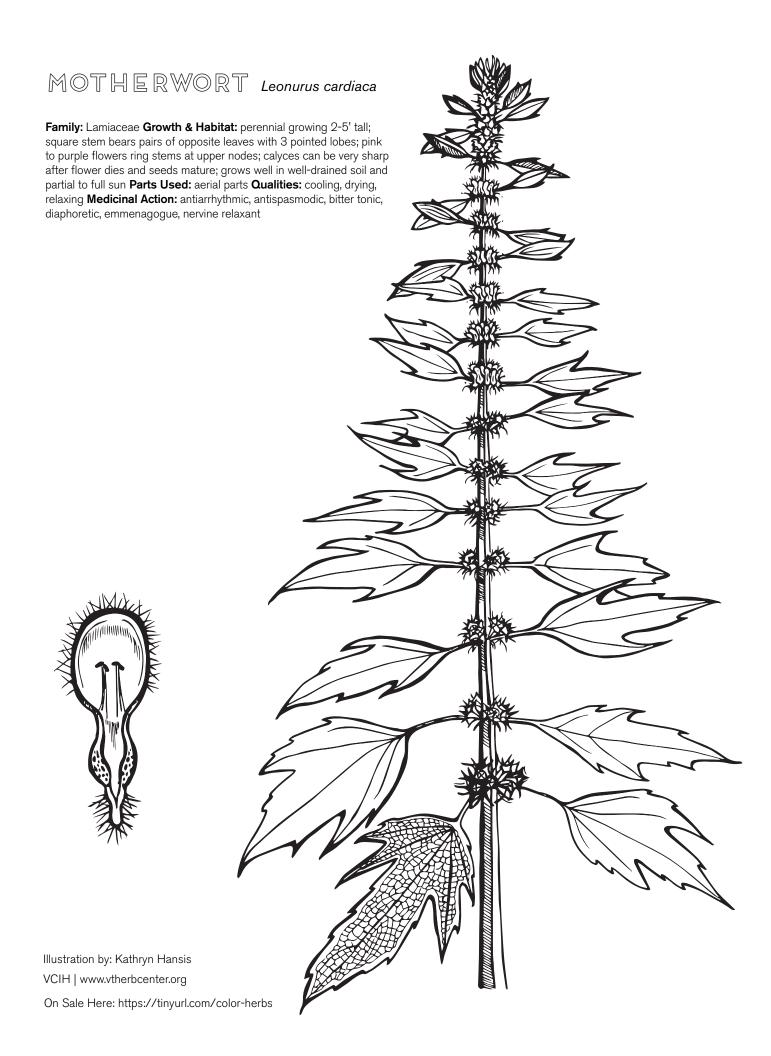
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TURTLEHEAD Chelone glabra

Family: Plantaginaceae **Growth & Habitat:** perennial root with rigid stem growing 2-5' tall; irregular flowers grow in a spike, usually white or pink, upper lip of the flower protrudes over the lower, resembling the head of a snake or turtle; glossy, opposite leaves finely toothed; grows on the shores of rivers or lakes, in wetlands and swamps **Parts Used:** leaves **Qualities:** cooling, drying, stimulating **Medicinal Action:** anthelmintic, bitter tonic, cholagogue, choleretic, emmenagogue

